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THESIS

PRE-CONSOLIDATION SUPPLY SUPPORT FOR NARF ALAMEDA AND NSC OAKLAND LOCAL CUSTOMERS

by

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I. INTRODUCTION

A. BACKGROUND

A significant portion of the Department of Defense (DOD) support structure is devoted to wholesale material distribution. Historically, the DOD's distribution system evolved as five separate systems, one for each of the four service branches and one for the Defense Logistics Agency (DLA). In 1975 the Joint Logistics Commanders (JLCs), formed as the result of the DOD sponsored logistics symposium, proposed that the present composite distribution system did not effect the most efficient utilization of resources. To study this problem the JLCs commissioned a group of logistic specialists to examine and recommend alternatives to "optimally integrate, consolidate and/or standardize service or agency distribution system functions and facilities where it is clearly beneficial in terms of response and cost." [1:34]

DOD's physical material distribution system was examined in detail from April 1975 to March 1978 through a study known as the DOD Material Distribution System Study (DODMDS). That study investigated capacities, operating costs and transportation cost of thirty-four major wholesale supply activities operated by the services and the DLA. From this information DODMDS attempted to determine the number and

locations of wholesale activities necessary to provide efficient and cost effective distribution of materials. Some of the major findings were that:

1. The existing DOD distribution system has excess capacity even with demand surges.

2. Repositioning of DOD stocks to depots closer to major consumers and CONUS ports of embarkation could result in significant transportation savings and also provide improved responsiveness to consumer requirements.

3. Depots located on large multi-mission installations incur lower overhead support cost per unit of through-put than depots located on small installations or single mission installations which exist primarily to house a supply depot.

4. Total demand for consumables in DOD is not large enough to warrant a separate system of depots for handling consumables and repairables.

Consequential to these findings and the date analysis, the 1978 DODMDS Report suggested that the Navy could profitably combine parallel wholesale distribution functions in the Oakland, San Diego and Norfolk areas. Based on this DODMDS recommendation the Department of the Navy initiated the Shore Establishment Realignment (SER). The SER feasibility study concluded that the consolidation of wholesale supply support functions performed in Oakland, San Diego and Norfolk areas by the respective Naval Supply Centers (NSCs) and Naval Air Stations (NASs) was feasible and cost

effective. [5:14] The study's caveat was that a timely investment in a more advanced and responsive materials handling system would be required [5:14]. The Chief of Naval Operations (CNO) and the Secretary of the Navy approved the SER recommendations and designated that NSC Oakland/NAS Alameda would be the prototype to effect this change in claimancy and automation before the other two sites. This consolidation signals an important change of missions for the NSCs involved. Further, it strengthens justification for capital expenditure to improve fleet support through the procurement and utilization of a state-of-the-art material handling/process-controlled system termed the Navy Integrated Storage Tracking and Retrieval System (NISTARS).

NSC Oakland, NAS Alameda and Naval Air Rework Facility (NARF) Alameda (NAS's largest customer) worked together in planning and executing the SER consolidation. The main objective was to agressively meet the Navy Supply Systems Command's (NAVSUP) specification of improved fleet support [5:14]. This would mean two things. First, the present support NSC Oakland provides to its customers would be improved. Second, that NSC Oakland would provide a better level of supply support than was provided by NAS Alameda to NARF Alameda.

Just what would improvement in service mean to NARF Alameda and NSC Oakland's local customers? In the area of material issues, NAS Alameda and NARF Alameda had agreed

to and participated in delivery performance standards higher than those prescribed by the Uniform Material Movement Issue Priority System (UMMIPS). These stringent standards were necessary to ensure minimum disruption of production schedules due to emergent parts requirements [5:14].

NAS Alameda's Supply Department served as a repository for Not-Ready-For-Issue (NRFI) repairable components to be inducted at NARF Alameda, the designated overhaul point (DOP). NARF Alameda used the NAS Alameda NRFI component availability data to plan its workload and induction schedules. NAS Alameda also provided monitoring and expediting of outstanding material requirements, intensive surveillance of work stoppage requisitions, and management of repairable pools and special repair part allowance and change kits.

Whether adjudging the benefits of an elimination of duplicative efforts and resources, or an increase of resource productivity or improved supply support to consumers, measurment is vital in both implementation and evaluation phases of consolidation. A baseline of pre-consolidation data must be documented if changes can hope to be assessed. It will be a key to increasing management's visibility of supply support performance to quickly identify emergent problems requiring corrective action. This data can also supply NSC Oakland information on items to incorporate into NISTARS and a Ready Supply Store (RSS) for NARF Alameda.

Further, the methods by which NSC Oakland collects its data will be of interest to the two follow-on consolidations. An effective analysis of NSC Oakland's implementation and evaluation problems and successes can reduce costs and maximize success for each subsequent consolidation.

To this end the intent of this thesis is to achieve the following specific objectives:

a. Identify and describe the requisition processing and establish baseline data for NARF Alameda and NSC Oakland's local customers.

b. Establish baseline data for NSC Oakland.

c. Identify potential items for stock in an RSS to support the Naval Air Rework Facility (NARF) Alameda.

d. Identify potential items for stock in the NISTARS.

The delineation of this baseline data will assist in or allow:

1. Evaluation of customer support.

2. Planning of a local distribution system.

3. Identification and evaluation of impact of future changes in customer material requirements and requisition processing.

NARF Alameda is not only a major customer of NSC Oakland, but the only one which has undergone significant and direct changes in its support. Accordingly, considerable emphasis is afforded NARF Alameda and its analysis is more detailed than that of NSC Oakland's other local customers.

B. CONTENT

Chapter II summarizes the pre-consolidation support provided by NAS Alameda to NARF Alameda with details contained in Appendices A through K. Information is provided on requisitions, requisition quantities, material cognizance, calendar summaries of demand and net weight and net cubic volume data, and NARF referrals to NSC Oakland.

Chapter III summarizes NSC Oakland's support to local customers with details contained in Appendices L through V. Information is provided on requisitions, requisition quantities and material cognizance. In addition, the following information is presented for the top twenty-five local customers: calendar summaries of demand, and net weight and net cubic volume data, and listings of high demand items. Finally, for eleven of the top local customers, requisition analysis by both day and month prepared, received and shipped, and material cognizance analysis are presented.

Chapter IV summarizes the requisitioning procedures for the following NSC Oakland local customers; ships, submarines, aviation squadrons, Public Works Center, San Francisco, NARF Alameda, and Mare Island Naval Shipyard with details contained in Appendices W and X. A discussion is provided on categorizing business conducted with NSC Oakland by service branch, inventory stocking policies and level of inventory support (wholesale/retail).

The information contained in these chapters was based on the Demand History Files (DHF) for both NSC Oakland and NAS Alameda. The analyses presented were facilitated by the IBM 360/67 System at the Naval Postgraduate School. Summary and conclusions are contained in Chapter V.

II. DATA ANALYSIS OF NARF ALAMEDA

A. SOURCES OF DATA

Data for part B of this chapter was derived from the calendar year 1979 Demand History File (DHF) for NAS Alameda. All NARF Alameda demands (requisitions) were extracted from this file of 304,653 records. A review of the demand totals by date revealed that January, November and December records were incomplete. There were no demands recorded for the first twenty-four days of January and demands for November and December were recorded at levels 95% below that normally experienced in prior months. Accordingly, only demands for the nine month period of February through October (Julian Date 9032 to 9304) were considered in the data analysis. This consisted of 134,034 demands.

Each of these demands was compared with data contained on freight classification data computer tapes provided by the Fleet Material Support Office (FMSO). These tapes contained data on 1,555,797 items. For each item demanded by NARF Alameda that was listed on the FMSO tapes, nomenclature, net weight and net cubic volume data was recorded for the item. The result of this matching process was the creation of a new NARF Alameda DHF which contained this additional information for 65.1% of the total NARF demand. Material presented in part B of this chapter is based on data collected directly from this new file.

The purpose of part C is to analyze the level of NARF business referred to NSC Oakland by NAS Alameda prior to consolidation. Material presented is based on data derived from the NSC Oakland DHF for the period September 1977 through August 1978 (Julian Dates 7244 to 8243). This demand history file was utilized because it was immediately available. The time constraint for completing the required computer analysis precluded obtaining a more current demand history file. A total of 73,674 NARF Alameda requisition referrals were extracted from the file for further data analysis.

B. REVIEW OF NARF ALAMEDA DEMAND (JULIAN DATE 9032-9304)

1. ABC Analysis

An ABC analysis is simply the stratification of items into groups, namely groups A, B and C, based on some measure of importance. The ABC analysis discussed below stratifies requisition items and requisition quantities by the frequency of their occurrence.

The analysis summarizing NARF Alameda supply demand for the nine-month period from February through October 1979 is contained in Appendix A. Data is presented in demand frequency sequence in descending order. Data ranges from one item with a frequency of demand of 168 to 32,118 items experiencing only one frequency of demand. There was a total of 54,346 different demand items.

Figure I is an ABC Curve displaying the percentage of total items versus the corresponding percentage of total demands. For example, 5.2% of the items demanded (all items with eight or more demands) accounted for 30.2% of the total number of demands. Additionally, 24.3% of the total items demanded (all items with three or more demands) accounted for about 62.6% of the total demand.

ABC analysis data for quantities demanded is presented in Appendix B. All units of issue were considered on an equal basis in this analysis. Data is presented in quantity sequence in descending order from 5,000 with the frequency of occurrence also listed. The quantity of 5,000 represents the occurrence of quantities of 5,000 or over. Demands with blank or non-numeric quantity fields were not considered.

Figure 2 displays the percentage of demands versus the percentage of the total quantity demanded. For example, 2.0% of the total demand (all demands with quantities greater than 440) accounts for about 50.0% of the total quantity of items demanded. Also, the data reveals the tendency for demands to be rounded to convenient order quantities. For example, there were 4,717 demands for a quantity of 50 and 30 demands for a quantity of 51. Large quantities tend to be rounded to hundreds or thousands. There were 471 demands for a quantity of 1000 while there were only 34 demands for a quantity of 900.

FIGURE 1

ABC Curve: Percentage of Total Business
(by number of requisitions)
By Percentage of Total Items Requisitioned

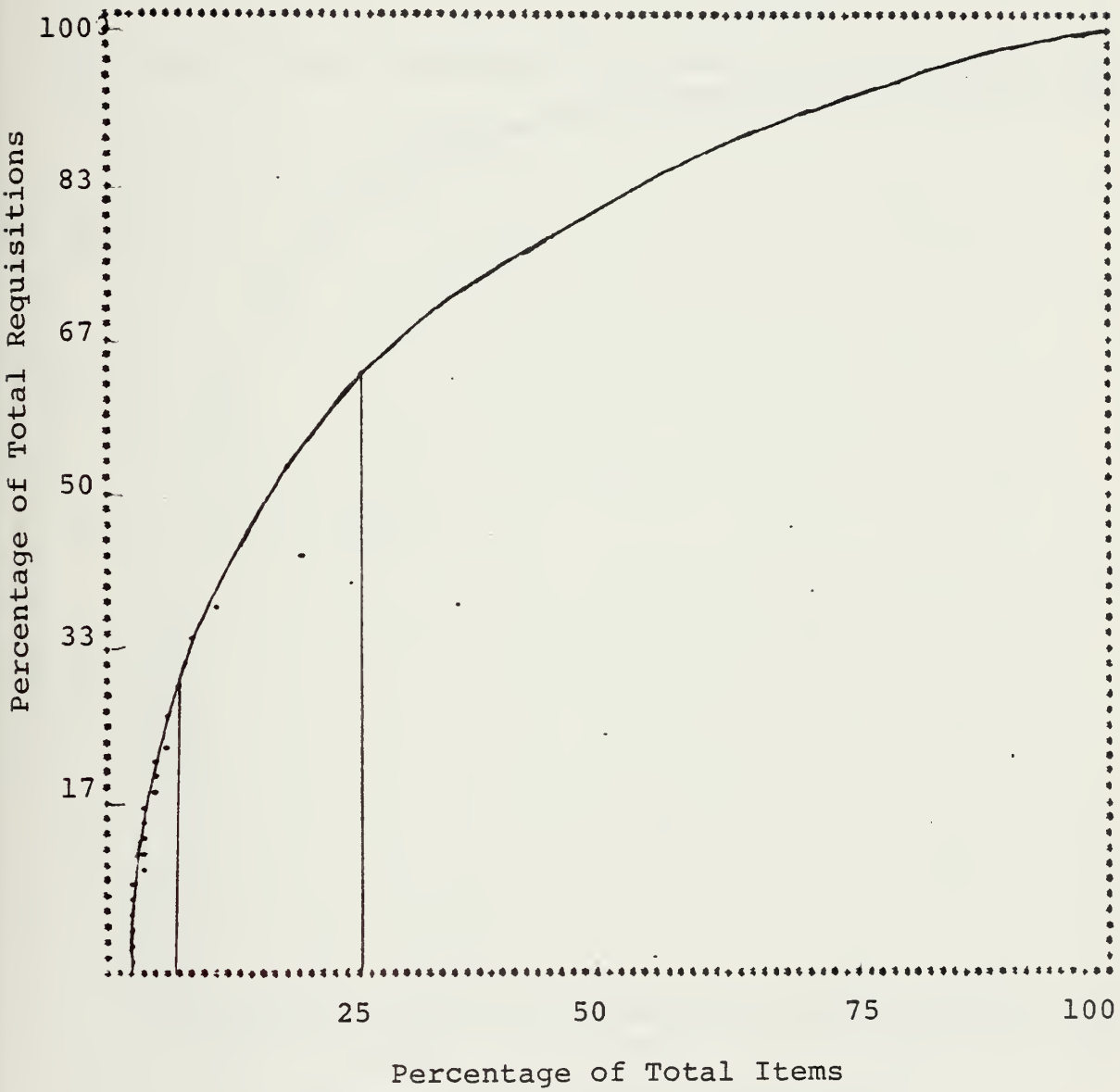
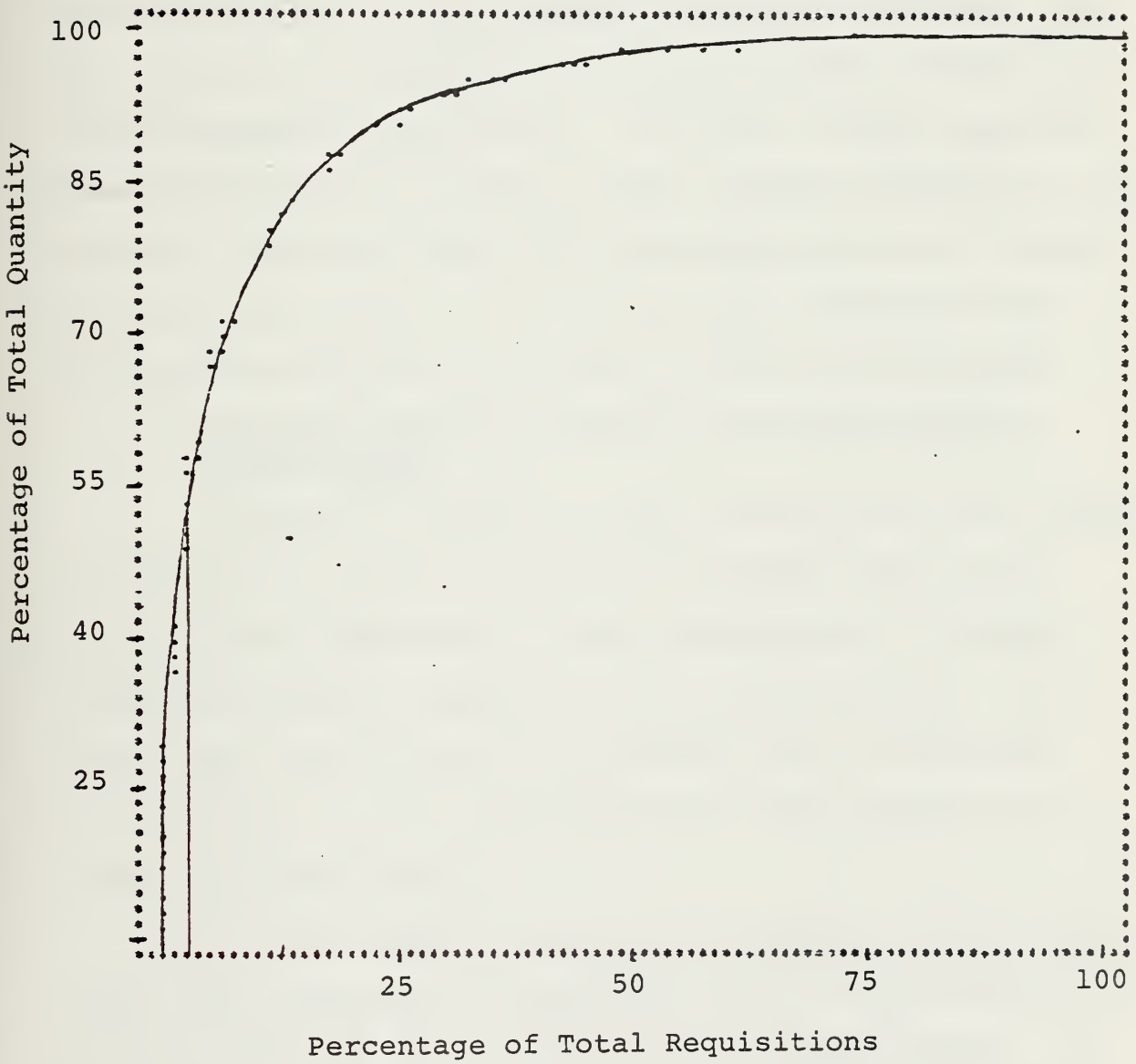


FIGURE 2

ABC CURVE: Percentage of Total Business (by Quantity)
By Percentage of Total Number of Requisitions



2. Material Cognizance Analysis

Appendix C lists 39 Cognizance Symbols (COGs) each of which represents ten or more demands. Material representing only three COGs accounted for 69.0% of NARF Alameda's total demand. These were 9Z, Defense Industrial Supply Center (DISC) managed industrial supplies; 1R, Aviation Supply Office (ASO) aviation consumables; and 9N, Defense Electronics Supply Center (DESC) managed electronic supplies. This 9Z, 1R and 9N COG material represented 39,912, 32,252 and 20,658 demands, respectively. Of these, 25 COGs represent demands of 100 or more and 12 COGs represent demands of 1,000 or more. Only the three COGs mentioned account for demands greater than 10,000. The 39 COGs listed represent 99.9% of the total business or 133,901 of the 134,034 demands.

3. Calendar Summary of Demand, Net Weight and Net Cubic Volume

Appendix D contains a daily tabulation of the 134,034 NARF Alameda demands utilizing the document date as the basis for the tabulation. Data is presented in calendar format with totals listed by week, month and year. Also, totals are listed monthly and yearly by day of the week. Zeroes fill in spaces before the first day and after the last day of each month.

The net weight (pounds) and net cubic volume (cubic feet) data presented in Appendices E and F were tabulated in much the same way as the demand data discussed above. It should be noted however, that the net weight and net cubic

volume were available for only 65.1% of the total demands. Net weight and net cubic volume data were multiplied by the demand quantity before tabulation. A demand with any type of cancellation supply status was not considered. There were 10,757 such cancellations for the nine month period.

It was observed that not all net weight and net cubic volume data were accurate. For example, Nitrogen, NSN 9G 6830-00-840-6578, with a unit of issue of one cubic foot was listed as having a net weight of 116 pounds. One demand for this item was for 12,240 cubic feet. This would have been tabulated as 1,419,840 pounds and would have greatly distorted the data. Since heavy or large items are not normally requisitioned in large quantities, the impact of such questionable data tabulations was reduced by not considering demands with a quantity 100 or more and a net weight of 100 or more pounds. Additionally, demands with a quantity 100 or more and a net cubic volume of 25 or more cubic feet were not considered. There were nineteen demands disregarded due to the quantity/weight restriction and six demands disregarded due to the quantity/cubic volume restriction.

The data presented is useful in gaining insight into the magnitude of NARF Alameda's business even though some inaccuracies do exist. The average daily demand net weight for a weekday was 9,104 pounds. The average net cubic volume was 3,139 cubic feet. The Saturday average net

weight and net cubic volume was 946 pounds and 323 cubic feet. The Sunday average net weight and net cubic volume was 3,457 pounds and 375 cubic feet.

4. High Demand Items

Arbitrarily, 30.2% of the cumulative NARF Alameda business was chosen from the ABC Analysis for examination in detail of the items comprising high requisition frequencies for NARF Alameda. 2813 National Stock Numbers (NSNs) representing 5.3% of all items demanded were extracted from the DHF and are listed in demand sequence in descending order in Appendix G. This display provides for each item, the applicable COG, number of times the item was demanded during the nine-month period, priorities of requisitions submitted, number of cancellations during the period, average requisition quantity, unit of issue and net weight and net cubic volume of the item (985 items had no weight and cubic data). These NSNs are prime stocking candidates for inclusion into an RSS for NARF Alameda.

5. High Quantity Requisitions

Items for which requisition quantities were high were also examined. Items with at least three demands whose cumulative quantities were greater than 3,000 and items with single requisition quantities of at least 10,000 are contained in Appendix H. Although some duplication does exist between Appendix G and Appendix H (an item could have had more than eight requisition frequencies and high

requisition quantities), an analysis of quantity does provide insight into items that may have been overlooked in paragraph 4 because of low demand. For example, an item may have had only six demands all year, but had been ordered in quantities of 25,000 per requisition.

The 316 items presented in Appendix H are listed in stock number sequence. Applicable COG, unit of issue, number of demands, total cumulated demand quantity, cumulative requisition priorities by issue group, and number of cancellations are displayed for each item. For items with cumulative quantities greater than 3,000 and at least three demands, the greatest cumulative quantity was 106,402 for a screw (NSN 9Z 5305-940-9308). This demand represented only seven requisitions. The highest quantity for a single demand was 75,000 gallons of commercial propane purchased on a local contract (no NSN).

C. NARF ALAMEDA REQUISITIONS REFERRED TO NSC OAKLAND

A different perspective can be gained by looking at the NARF support provided by NSC Oakland prior to consolidation. In addition, a comparison of total NARF Alameda demand with NARF referrals will provide a gross approximation of the workload increase at NSC Oakland as a result of the consolidation. In performing any such comparison, it must be noted that the total NARF Alameda demand is based on requisition data for CY79, while NARF Alameda referrals are based on the period September 1977 - October 1978. Individual

NARF referrals were extracted from the NSC Oakland DHF and included 'BA' status requisitions (e.g., issued). Using this data, several factors have been analyzed. Data utilized in analyzing the following factors is found in Appendix I.

1. Daily and Monthly Demand Patterns

An analysis of 'BA' status requisitions was conducted to determine the daily and monthly patterns by which requisitions were prepared at NARF, received at NSC Oakland and shipped by NSC. For this analysis, the requisition date was used as the date of preparation; the date the requisition was processed into the Uniform Automated Data Processing System-Stock Point (UADPS-SP) Requisition Status File was used as the date of receipt; the date the material was picked from stock was used as the date of shipment. In general, the results from Table I-1, data by day of the week and from Table I-2, data by month of the year are summarized as follows:

a. Requisitions Prepared at NARF (Daily):

Workload was evenly distributed Monday through Thursday. On Friday the workload was reduced approximately 14.0%. Only 4.2% of the total requisitions were prepared on the weekend.

b. Requisitions Prepared at NARF (Monthly):

The average number of requisitions prepared per month was 2207. During December, workload dropped approximately 40.0%. This decrease was attributed to the normal change in workload resulting from the Christmas holidays.

Significant increases in workload were noted in March, April and May. Personnel at ASO revealed that these increases were normal and can be attributed to the increased availability of repair funds during the second and third quarters of each fiscal year.

c. Requisitions Received at NSC (Daily):

The expected time delay is evident but impossible to accurately quantify. This time delay reflects the processing and referral time from NAS Alameda to NSC. The fewest referrals were received on Mondays (6.0%), while on weekends more than four times as many requisitions were received than were originally prepared (17.4% compared to 4.2%). The number of referrals received increased gradually starting on Wednesday and peaked on Fridays (20.6%).

d. Requisitions Shipped by NSC (Daily):

Almost 41.0% of the referrals were shipped on Thursdays and Fridays. Weekend shipments consisted of 15.0% of the workload. The fewest requisitions were shipped on Tuesdays (11.0%). The date shipped contained in the demand history file record represents the date picked (e.g. selected from the warehouse location). The time from date picked to date loaded for delivery is referred to as transportation hold time. Data for CY79, shows that NSC Oakland's transportation hold time was 0.7, 1.8, and 2.5 days for issue groups I, II and III respectively. [6:24-30]

f. Requisitions Shipped by NSC (Monthly):

Since most requisitions were shipped during the same month as they were received, the data closely parallels that for requisitions received (monthly).

2. Analysis of Requisition Priorities

An analysis of the priority by which these requisitions were ordered provides further evidence of the impact of NARF Alameda referrals on NSC Oakland operations. Priorities are a function of the urgency of need for the material and the relative essentiality of the mission and tasking of the ordering activity. The base line data analysis of requisitions priorities are found in Appendix J. Five separate tables are provided in this appendix. The results of these analyses, identified by the applicable table, are summarized as follows:

a. NARF Referrals Requisition Priorities: (Table J-1).

The percentages of all NARF referrals when categorized by issue priority group (IPG) were found to be:

IPG I.....35.1%

IPG II.....49.7%

IPG III.....15.2%

b. NARF Referrals as a Percentage of NSC Workload: (Table J-2)

The percentages of NARF referrals by IPG as compared to the total local requisitions by IPG processed by NSC Oakland were found to be:

IPG I.....33.8%

IPG II.....14.8%

IPG III.....01.8%

It is significant to note that one-third of the locally generated emergency material requests (IPG I requisitions) received by NSC Oakland were for NARF Alameda support. In general, these high priority requisitions are required to support the CLAMP (Priority 02) and Hi-Burner (Priority 03) programs.

c. NARF Referrals Requisition Submission Times: (Table J-3 and J-5)

The requisition submission time is the average difference in days between the requisition date and the date of receipt at NSC Oakland. As previously stated, this time period includes the time for NAS Alameda to process and refer the requisitions. Since this step has been eliminated as a result of the aviation wholesale stock consolidation, submission times should now be reduced. Submission times as measured from the baseline data were greater than the average for all local customers, except for IPG III requisitions. The average submission time for all NARF Alameda referrals was 7.3 days compared to 6.8 days for all local customers. NARF Alameda's high priority requisitions had longer submission times than those of its routine requirements and the high priority requisitions of most other local customers. The primary cause has apparently

been technical problems relating to item identification by the material control centers at the NARF.

d. Analysis of Requisition Priorities: (Table J-4 and J-5)

The following priorities were analyzed by the quantity ordered and the submission time for the quantity ordered:

PRIORITY	PRIMARY USE	PERCENTAGE OF NARF REQUISITIONS
2	CLAMP	3.3
3	Hi-Burner	31.8
6	P-3 Program	49.2
13	Routine	9.5
TOTAL.....		93.8

Briefly, 18.9% of all referrals were for a quantity of one while the most frequent order quantity fell in the 3 to 10 range. It was surprising to note that there were 788 requisitions for a quantity in excess of 400. This could be an indication of a need for better material management at the NARF. This contention is enhanced by the fact that there were 619 IPG I referrals with order quantities in excess of 100.

3. Material Cognizance Analysis

These NARF referrals were further analyzed to determine the related COG. The analysis considered only those COGs cited on at least 100 requisitions in total from NARF Alameda or other local customers. This included 99.9% of

the total referrals passed to NSC Oakland. Data for this analysis can be found in Appendix K.

The results of the analysis are summarized in Table II-1. The numerical difference between COGs ordered and the COGs issued in Table II-1 represents the number of requisitions for each COG that were either not carried or not in stock. With this data, gross effectiveness for each of the COGs was computed and presented in Table K-1. Gross effectiveness should not be construed to equal point of entry (POE) effectiveness as determined by UADPS-SP. In this analysis NARF Alameda referrals include cancellations, rejections or special cases which would not be considered in determining POE effectiveness. However, it was assumed that the results were a useful approximation of POE effectiveness. Based on this analysis the following additional results are summarized from Table K-2:

TABLE II-1
NARF ALAMEDA REFERRALS
MATERIAL COGNIZANCE SUMMARY

a. Total COGs.....26

b. Total Navy Stock Account (NSA).....19

c. Total Appropriations Purchase Account (APA).. 6

d. Top COGs ordered:

COG	Requisitions
9Z	33685
9N	22931
9C	7594
9G	7306
1R	1038

e. Top COGs issued:

COG	Requisitions
9Z	10983
9N	8410
9G	3413
9C	2851
5R	276

f. Percentage by Stores Account:

	Orders	Issues
NSA	99.97	99.95
APA	00.03	00.05

g. Gross Effectiveness:

1. Master DLA/FMSO managed COGs.....35.9%
2. Major ASO managed COGs.....10.4%
3. Weapons Integrated Material Manager (WIMM) COGs.....18.9%
4. APA COGs.....54.2%
5. NSA COGs.....35.9%
6. TOTAL - All COGs.....36.0%

III. DATA ANALYSIS OF NSC OAKLAND

A. SOURCES OF DATA

Data for this chapter were derived from the NSC Oakland demand history file (DHF) for the twelve-month period from September 1977 through August 1978 (Julian Dates: 7244 to 8243). This file contained 2,157,598 records. Customers receiving local delivery supply status were identified. All demands with 'BA' supply status for these customers were extracted. The result of this procedure was a demand history file for 172 local customers containing 341,354 requisitions with 'BA' supply status. Demands were limited to those with 'BA' supply status in order to focus upon the demands which actually generated material movements.

Each demand was then compared with data contained in freight classification data computer tapes provided by FMSO. For each item demanded by local customers that was listed on the FMSO tapes, nomenclature, net weight and net cubic volume data were recorded for the item. The result of this procedure was a new local customer demand history file containing additional information for 83.3% of the total demand on the file.

Material presented in Part 6 of this chapter is based on data collected either directly from this file or the original DHF. The analyses contained in paragraphs one through four

utilize the new DHF while those contained in paragraphs five through eight utilize the original DHF.

B. REVIEW OF NSC OAKLAND LOCAL CUSTOMER DEMAND (JULIAN DATES: 7244 to 8243)

1. ABC Analysis

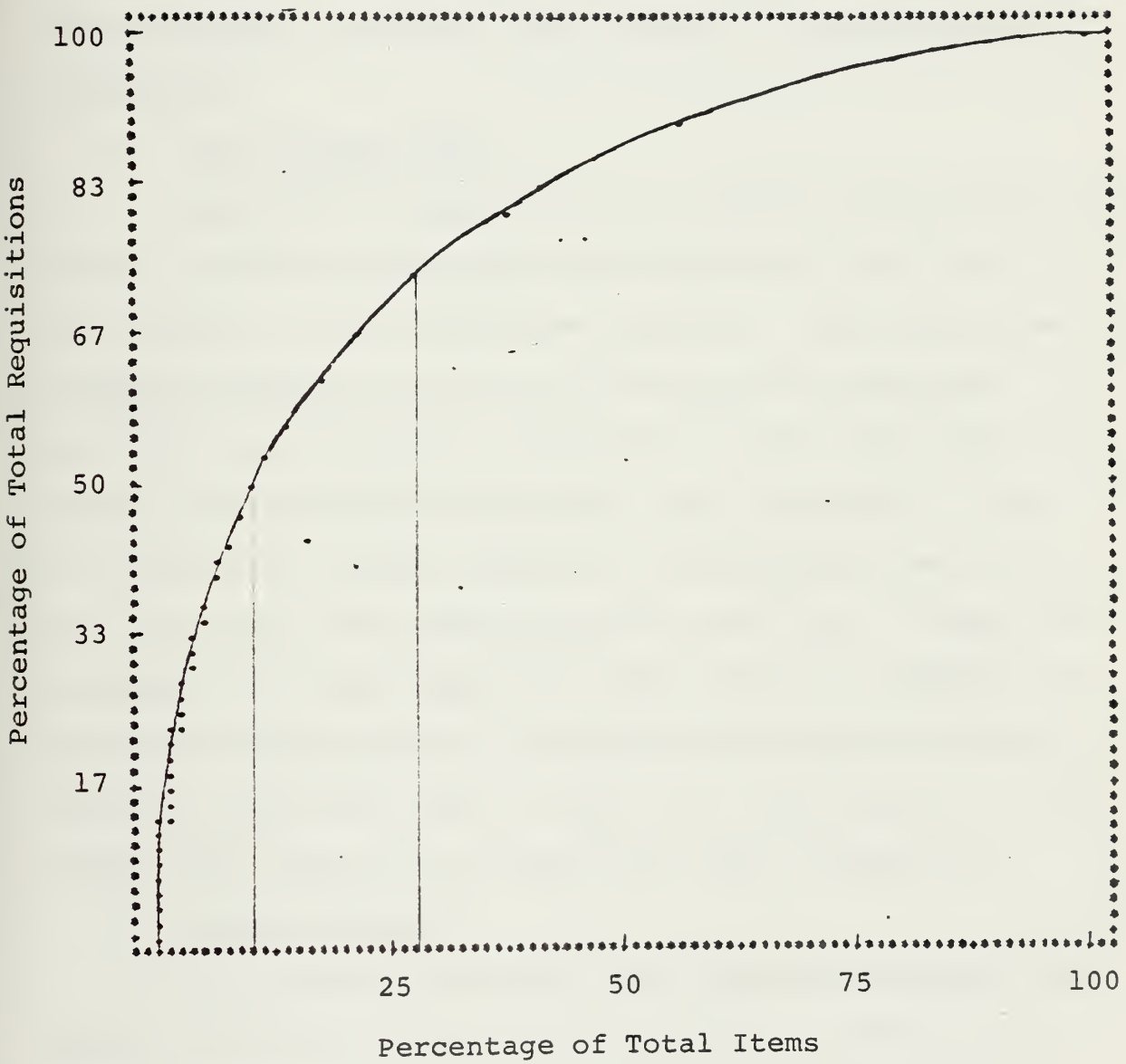
As discussed in Chapter II, an ABC Analysis is the stratification of items into groups based on a given measure of importance. A summary of all NSC Oakland local customer demand as a whole is presented in Appendices L and M and follows the analysis described in Part B of Chapter III for NARF Alameda.

Demand analysis information in Appendix L is listed in frequency of demand sequence in descending order. Data ranges from one item with 309 demands to 36,426 items with only one demand. There was a total of 82,655 different items demanded. Approximately 10.0% of these items (all items with nine or more demands for the year), accounted for almost 50.0% of the total demand. About 28.0% of the items accounted for 73.0% of the total demand. An ABC curve, Figure 3, illustrates the above information. Part B, paragraph 3 of this chapter summarizes the principle demand items for each of the major local customers.

Appendix M contains ABC analysis data for demand quantities and the frequency of their occurrence. Data is presented in quantity sequence in descending order from 5,000. The quantity 5,000 represents the occurrence of quantities

FIGURE 3

ABC Curve: Percentage of Total Business
(by number of requisitions)
By Percentage of Total Items Requisitioned



of 5,000 or over. All units of issue were considered on an equal basis. Demands with blank or non-numeric quantity fields were not considered, which accounts for the difference in the number of total demands in Appendices L and M. Data ranges from 361 demands for quantities of at least 5,000 to 85,077 demands for a quantity of one. About 30.0% of the items demanded accounted for 95.0% of the total quantity of items demanded. The ABC curve, Figure 4, illustrates this information.

2. High Demand Items

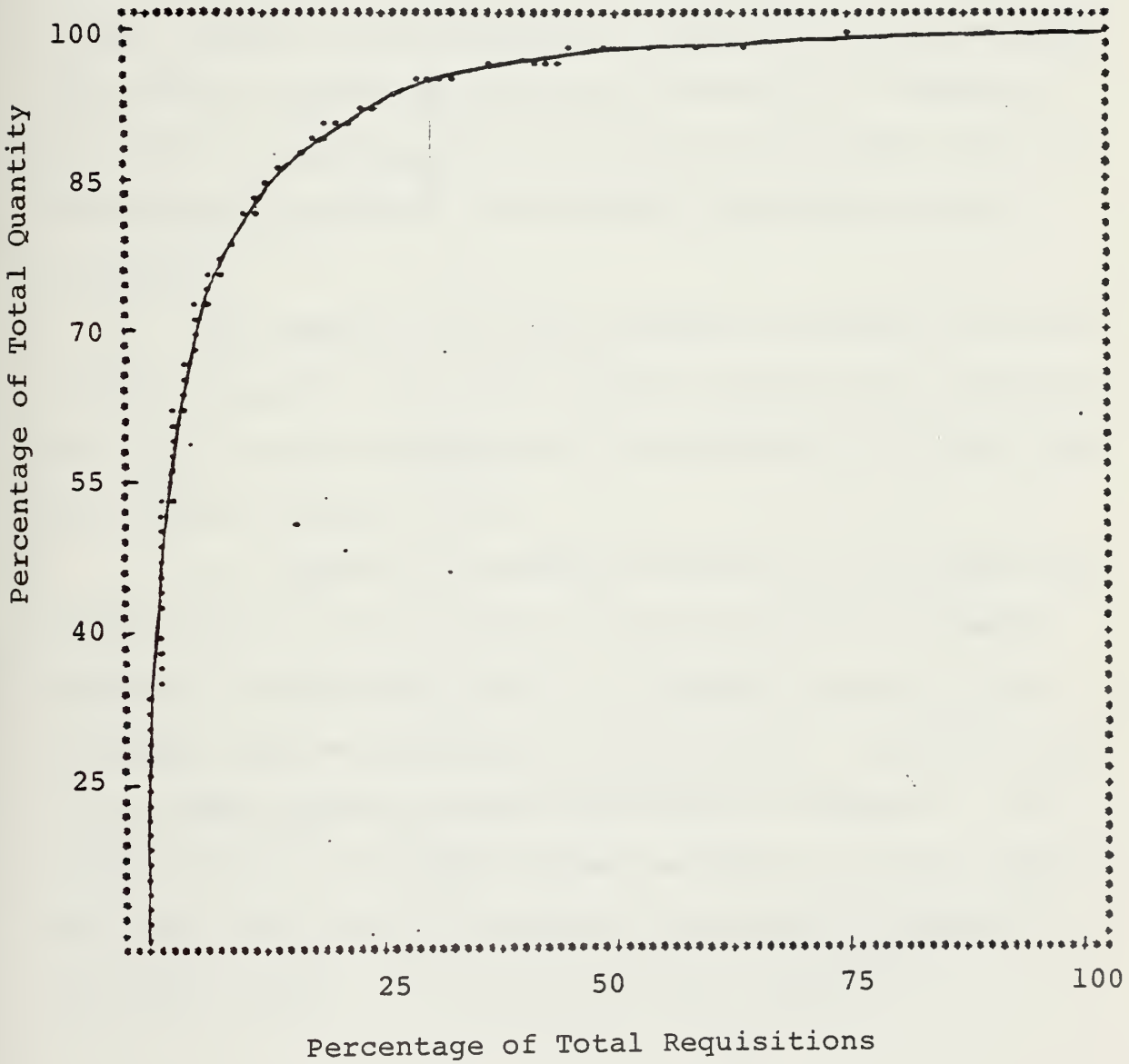
Appendix N contains data for material that represents 10.0% of the items demanded and accounts for over 50.0% of NSC Oakland's local cumulative business. This percentage of business selection from the ABC Analysis was arbitrary. It provides a more detailed examination of the items most frequently demanded by NSC Oakland's local customers. Data is presented in demand sequence in descending order within each activity's unit identification code (UIC). Items are displayed with their applicable COG, number of demands and cumulative priorities of requisitions submitted, average requisition quantity, unit of issue, net weight and net cubic volume (748 items had no weight and cubic volume data).

3. Local Customers

a. Analyzing strictly 'BA' status requisitions resulted in 172 activities being classified as NSC Oakland local customers. An activity was classified as a local

FIGURE 4

ABC Curve: Percentage of Total Business (by Quantity)
By Percentage of Total Number of Requisitions



customer if NSC Oakland made truck deliveries to that activity or the activity could pick up material directly. Local customers were geographically grouped together or clustered to simplify describing NSC Oakland's requisition channels and distribution systems. Table III-1 lists the activities grouped within each geographical cluster. Local customers with their Unit Identification Number (UIC), cluster number, number of 'BA' status requisitions submitted to NSC Oakland and percentage of total NSC Oakland business (BA status requisitions only) are presented in Appendix O. The data in this Appendix is listed in descending order of the amount of business the activity conducted with NSC Oakland.

NSC Oakland's top ten customers accounted for 60.0% of NSC Oakland's 'BA' status demand (requisition) business. The top 25 local customers were responsible for 80.9%, and are listed in Table III-2.

b. Appendix P provides listings of the highest demanded items by each of the top 25 activities in demand sequence in descending order. A complete listing of all customers has been provided to NSC Oakland. Activities are in the same sequence as that provided by Appendix O. The number of items presented varies per activity and is dependent upon the amount of business the activity conducted with NSC Oakland. The following table applies:

Number of Items Presented	Number of 'BA' Status Requisitions Processed by NSC Oakland
500	Greater than 10,000
50	Greater than 1,000

Additional information provided for each item is COG, UIC, number of 'BA' status demands processed for the item for the applicable activity, accumulated priorities of the requisitions submitted for the item, average requisition quantity, unit of issue, net weight and net cubic volume.

TABLE III - 1

Local Customers Served by NSC Oakland
Grouped by Geographic Cluster

Geographical Cluster	Activity
1	NSC Oakland PWC, San Francisco Military Sealift Command Pacific, Oakland Naval Biosciences Lab, NSC Oakland Naval Transportation Management School, Oakland Navy Commissary Store, Oakland
2	NARF, Alameda Naval Air Station Supply Department, NAS Alameda Fleet MAG, NAS Alameda Navy Exchange, NAS Alameda Naval Air Reserve Unit, NAS Alameda Marine Training Detachment, NAS Alameda VA 304, NAS Alameda VA 303, NAS Alameda VAQ 208, NAS Alameda VAQ 308, NAS Alameda Marine Air Reserve Training Detachment, NAS Alameda Navy Weather Facility, Alameda Navy Regional Data Center, NAS Alameda Fleet Logistics Support Squadron, VR 55, NAS Alameda

Table III - 1 continued...

Geographical Cluster	Activity
2	Marine Barracks, NAS Alameda
	Navy Disease Vector, NAS Alameda
	CVN 65
	CV 43
	LKA 112 NRF
	DD 825
	VR 3, NAS Alameda
3	Mare Island Naval Shipyard, Mare Island
	Naval Electronic System Engineering Center, Mare Island
	Combat System Technical School, Mare Island
	Special Boat Unit, Mare Island
	NAVSECGRU, Skaggs Island
	Naval Support Activity, Mare Island
	Navy Exchange, Mare Island
	N & MC Reserve Center, Mare Island
	AFB Exchange, Travis AFB
	Marine Barracks, Mare Island
	Coast Guard Station, Mare Island
	84 OMS NC 39, Richmond
	Sub Development GR 1, San Diego
	SSN 575
	SSN 592
	SSN 594
	SSN 595
	SSBN 598
	SSBN 599
	SSBN 601
	SSN 621
	SSN 639
	SSN 683
4	Naval Weapons Station, Concord
	Marine Barracks, Concord
	83 OMS NC 22, Benecia
	AFSFU, Concord
5	NAS Moffett Field
	Patrol Wings, NAS Moffett Field
	Navy Exchange, NAS Moffett Field
	Det Flt Av Sp Operation Training Group
	VP 91 DET 1, Moffett Field
	HS 85 Alameda
	VP 31, NAS Moffett Field
	NASA, Moffett Field

Table III - 1 continued...

Geographical Cluster	Activity
5	VP 48
	Naval Reserve Center, San Jose
	VP 50
	VP 40
	VP 47
	VP 9
	VP 19
	Naval Weather Env Detachment, NAS Moffett Field
	VP 46
	Navy Air Maint Tra Det, NAS Moffett Field
	Graphics, San Jose
6	COMSTA, Stockton
	Base Supply Officer Tracy, Tracy
	Army Auxilliary Support Facility, Stockton
	Boating Safety Team No. 12, Stockton
7	SUPSHIPS, Hunters Point, San Francisco
	Naval Support Activity, Treasure Island
	WHEC 725
	Navy Technical Training Center, TI
	WHEC 723
	Coast Guard Air Station, San Francisco
	WMEC 620, TI
	Coast Guard Station, TI
	COMSY, Presidio
	WHEC 722
	Navy Recruiting District Office, San Francisco
	Navy Regional Dental Center, San Francisco
	WLB 390, YBI
	Navy Reserve Readiness, Region 20, San Francisco
	NAVFAC Eng Cmd, Western Div, San Bruno
	Naval Rec Center, TI
	Coast Guard Station, YBI
	Naval Plant Rep, Sunnyvale
	Ft Point, Presidio
	Naval Reserve Center, San Bruno
	Bethlehem Steel, San Francisco
	N R Mobile Construction Battalion 2, TI
	Nav Res Mine INS, TI
	NR Har Clearance Unit Det 220, NMCRC, SF
	NIS, TI

Table III - continued...

Geographical Cluster	Activity
7	Maintenance Tech Veh, Presidio
	Prop SFF, Presidio
	HQ, MCD, TI
	WPB 82360, TI
	WBB 82348, TI
	WPB 82369, YBI
	AMSA, Presidio
	Radar Station, TI
	Mobile Technical Unit 9, TI
	CLD Sales Store, Presidio
	Fiscal Offic, TI
	Coast Guard, TI
	Self Supply Store, Presidio
	FAC, Presidio
	FAC Eng Rep, Presidio
	602 MP, Presidio
	FASFC, San Francisco
	MARDIV FMF, San Bruno
	Signal Corps, Presidio
	Regional Finance Serv Dep, TI
	Base Post Office, Presidio
	FF 1083
	FF 1055
	FF 1076
8	Navy Regional Medical Center, Oakland
	Global Associates, Oakland
	Coast Guard, Government Island, Alameda
	Navy Reserve Center, Alameda
	DPSC, Alameda
	NROTC, Berkeley
	MCRS, Alameda
	PROP Office MTMC, Oakland
	NAV Rec Center, Alameda
9	Other Professional ED, NPS, Monterey
	NPS, Monterey
	Fleet Weather, Monterey
	Env Pred Research Facility, Monterey
	Nav Res Center O, Pacific Grove
	Coast Guard Station, Monterey CG, Monterey
	Coast Guard, Monterey
	WPB 95310, Monterey
	Army STRAJ Command, Fort Ord
	Def Res Management Center, Monterey

Table III - 1 continued...

Geographical Cluster	Activity
10	AR 7
	AFS 3
	AFS 1
	AOR 5
	AFS 7
	AE 33
	AE 22
	AOR 3
	AOR 1
	AE 35
	AE 32
	AE 29
	AE 26
	AE 25
	AE 24
	MSO 439
	MSO 489

TABLE III - 2

TOP LOCAL CUSTOMERS

UIC	NAME	NUMBER OF 'BA' REQUISITIONS	PERCENT OF LOCAL 'BA' REQUISITIONS
N00221	Mare Island Naval Shipyard	41905	12.28
N65885	NARF Alameda	26491	7.76
N03365	CVN-65	25448	7.46
N00228	NSC Oakland	21525	6.31
N00236	Naval Air Station Alameda	20863	6.11
N08809	AR-7	19119	5.60
N00296	Naval Air Station Moffett Field	15905	4.66
N05834	AFS-3	12225	3.58
N05831	AFS-1	11650	3.41
N03343	CV-43	9697	2.84
N20124	AOR 5	6602	1.93
R68250	Fleet MAG, NAS Alameda	5696	1.67
R20054	FF 1083	5546	1.62
R20118	AFS 7	5186	1.52
N20114	AE 33	5179	1.52
N68378	PWC, San Francisco	4894	1.43
N54050	FF 1055	4848	1.42
N08822	AE 22	4684	1.37
R20122	AOR 3	4594	1.35
R05849	AOR 1	4436	1.30
R55522	Sub Development GRl, San Diego	4088	1.20
R20245	AE 35	4050	1.19
R20113	AE 32	3866	1.13
N05127	SSN 621	3841	1.13
R20112	AE 29	3778	1.11
	TOTALS.....	276116	80.80

4. Calendar Summary of Demand, Net Weight and Net Cubic Volume Data

The data described below provides useful information on the magnitude of local customer material movements. It should be noted that only demands with 'BA' supply status are considered and data tabulations are based on document date and not delivery date.

Appendix Q presents a monthly tabulation of demands by day of the week for the top 25 activities (representing all activities with 1.0% or more of NSC Oakland's total business) receiving local deliveries during the period September 1977 through August 1978. A complete listing for all 172 local customers has been provided to NSC Oakland. Demand yearly totals are also listed. Nine activities experienced more than 10,000 demands and accounted for 57.2% of the total local customer demand. Also, 53 activities experienced more than 1,000 demands and accounted for 94.8% of the total local demand. Only 95 of the 172 local customers identified had more than 100 demands for the year.

Appendix Q also presents a COG summary of each activity across the bottom of the table described above. The summary list each COG and the frequency of its occurrence. Further analysis of activity COG data is contained in part B, paragraph 5 of this chapter.

Net weight and net cubic volume tabulations presented in Appendices R and S were tabulated in a similar

manner as the demand tabulations described above. Weight and cubic volume information was available for 83.3% of the total local customer demand.

As discussed in Chapter III, part B, paragraph 3, some inaccuracies in weight and cubic volume were observed. The same measures were employed here to reduce the impact of inaccurate data. Demands with a quantity of 100 or more and a net weight of 100 pounds or more were not considered. Also demands with a quantity of 100 or more and a net cubic volume of 25 cubic feet or more were not considered. Net weight and net cubic volume tabulations for all 172 local customers were also provided to NSC Oakland.

5. COG Summary

Data listings of COGs for each local customer are found in Appendix Q. Since the COG defines in general terms the type of material, an analysis of the COG of the material ordered was conducted to further define NSC Oakland's customer's demand profile. Thirty-six COGs were found to have been cited on at least 100 requisitions submitted by the local customers. For each of the local customer clusters (see Table III-1) and eleven of the top local customers (from Table III-2) a COG analysis is found in Appendix T. Table III-3 summarizes these results. Appendix T provides the following data:

a. Total requisitions by COG

b. Total issues by COG

TABLE III - 3

MATERIAL COGNIZANCE SUMMARY
FOR ALL LOCAL CUSTOMERS

a. Total COGs.....36

b. Total Navy Stock Account (NSA).....25

c. Total Appropriations Purchase Account (APA).....10

d. Total others..... 1

e. Top COGs ordered (descending order)

COG	REQUISITIONS
9Z	156,784
9N	141,685
9Q	72,015
9G	68,875
9C	64,221

f. Top COGs issued (descending order)

COG	REQUISITIONS
9Z	78,732
9N	70,379
9Q	47,188
9G	40,341
9C	34,712

g. Percentage by Stores Account

	TOTAL	ISSUES
NSA	98.06	98.83
APA	01.57	01.17
OTHER	00.37	00.00

h. Gross Effectiveness

1. Major DLA/FMSO managed COGs.....52.2%
2. Major ASO managed COGs.....06.0%
3. WIMM COGs.....12.8%
4. APA COGs.....39.6%
5. NSA COGs.....53.5%
6. Total ALL COGs.....53.1%

c. Total requisitions by COG as a percentage of each activity's total requisitions and NSC local customer's total requisitions.

d. Total issues by COG as a percentage of each activity's total issues and NSC Oakland's local customer's total issues.

e. Gross effectiveness of NSC Oakland's support for each COG of each activity. This is only an approximation (as discussed in Chapter 2, Part B, paragraph 3). Unlike Appendix Q, for the COGs presented in Appendix T there is no differentiation between Defense Logistics Agency (DLA)/ General Services Administration (GSA) equivalent COGs for like material.

6. Analysis of Requisition Priorities by Clusters

Requisition priorities for individual activities were provided to NSC Oakland. However, additional insight for transportation planning can be gained by analyzing the priorities and the requisition submission time for the local customer clusters. Data used in this analysis included all 'BA' status requisitions which were received at NSC at least one day and not greater than forty days after requisition preparation. These limits were set to eliminate outliers. Data can be found in Appendix U. A summary of annual business by cluster is shown in Table III-4.

a. Issue Priority Group (IPG) Analysis

Since the IPG determines the time standard for processing each requisition, the number of requisitions by

TABLE III - 4

LOCAL CUSTOMER CLUSTERS

CLUSTER	NUMBER OF TOTAL BA REQUIREMENTS	PERCENTAGE OF TOTAL LOCAL BA REQUISITIONS
1	29414	8.6169
2	95722	28.0419
3	66212	19.3969
4	2701	0.7913
5	20243	5.9302
6	2125	0.6225
7	24810	7.2681
8	4003	1.1727
9	1065	0.3120
10	95058	27.8474
TOTAL	341353	100.0

IPG and the cluster submitting them are important baseline data elements. The number of requisitions in each IPG for each cluster are compared in Table U-1. Additionally, the percentage of each IPG ordered by each cluster was determined and is shown in Table U-2. For example, Cluster 5 had the highest percentage of its total requisitions citing IPG-1. Cluster 5 includes NAS Moffett Field and its tenant squadrons. IPG-1 referrals comprise 23.3% (see Table U-1) of the total referrals submitted by Cluster 5 activities to NSC Oakland. On the other hand, Cluster 2 had the greatest percentage of the total IPG-1 requisitions submitted by all local customers. Cluster 2 includes NARF Alameda, NAS Alameda and its tenant squadrons and two aircraft carriers. This cluster ordered 43.6% (see Table U-2) of all the IPG-1 requisitions submitted to NSC Oakland. Clearly the impact of an increased aviation support role for IPG-1 will have significant effect on NSC Oakland operations.

b. Requisition Submission Times

The average requisition times, weighted for the number of requisitions in each requisition priority, were also calculated. Weighting was achieved by multiplying the number of requisitions for each requisition priority times the average submission time for each requisition priority. This result for each requisition priority was added to the results of the other priorities in each IPG and divided by the total number of requisitions in each IPG. The

resulting total average submission times were 4.7, 6.4 and 7.2 days for IPG-I, II and III respectively. Baseline data is provided in Table U-3.

7. Analysis of Requisitions Received and Shipped

To provide data for workload and distribution system planning, 'BA' status requisitions were analyzed to determine the daily and monthly patterns by which requisitions were prepared at the originating activity, received at NSC Oakland and shipped by NSC Oakland. Data summarized for all local customers and displayed for ten of the top local customers PWC and each cluster is presented in Appendix V. This analysis is summarized as follows for all local customers:

a. Requisitions Prepared Daily (Table V-1)

Workload peaked rapidly on Tuesdays (19.4%) and declined steadily to 14.8% on Fridays. During the weekend 12.6% of the requisitions were prepared.

b. Requisitions Prepared Monthly (Table V-2)

In general, the quantity of requisitions prepared were essentially evenly distributed throughout the period. This was largely due to Type Commander requirements for each activity to maintain a steady obligation rate for its financial resources. The rush to obligate funds at the end of the fiscal year appears to have resulted in September having the third highest number of requisitions prepared (9.4%).

c. Requisitions Received at NSC Daily (Table V-1)

Workload peaked rapidly on Tuesdays (21.1%) and declined slowly to 15.6% on Fridays. During the weekend 11.6% of the requisitions were received.

d. Requisitions Received at NSC Monthly (Table V-2)

Essentially the same pattern appeared as was described in subparagraph b. above. It was noted that only 66.5% of the requisitions prepared in September were apparently received by NSC Oakland during that month. This could have a considerable impact on the management of the customer's financial resources, since requisitions from shore activities would not be obligated until the new fiscal year (e.g. after receipt and issue).

e. Requisitions shipped by NSC Daily (Table V-1)

Not unexpectedly 61.1% of the requisitions were shipped between Tuesday and Thursday. Shipments on the weekend accounted for 5.4% of the total requisitions shipped.

f. Requisitions Shipped by NSC Monthly (Table V-2)

The pattern previously established for the monthly analysis of requisitions prepared was again applicable.

IV. NSC OAKLAND LOCAL CUSTOMER REQUISITION PROCESSING

A. LOCAL CUSTOMER CATEGORIZED

NSC Oakland's local customers range from large industrial activities such as NARF Alameda to small offices with only a few employees. Therefore, the amount of support provided by NSC Oakland varies tremendously with the size, supply function and requisition processing procedures used by each local customer. Useful information can be obtained through analysis of NSC Oakland's local customers, categorized by service and by classification of material carried in stock. Further information can be gained by discussing general requisitioning procedures used by the major customer categories.

1. Local Customers Categorized by Service

NSC Oakland's local customers have been categorized by military service as follows:

SERVICE	NUMBER OF ACTIVITIES	PERCENTAGE OF LOCAL BUSINESS
Navy	111	98.1489
Coast Guard	22	1.1870
DOD/Other	7	0.2834
Army	24	0.2030
Marine Corps	9	0.1682
Air Force	1	0.0095
TOTAL	174	100.0000

a. Navy Activities

The one hundred-eleven Navy activities are comprised of surface, sub-surface and aviation fleet units as well as elements of the short establishment. A breakdown of these units is as follows:

	NUMBER OF ACTIVITIES	PERCENTAGE OF LOCAL BUSINESS
Ashore	60	54.1455
Ships*	24	41.9897
Squadrons	16	00.6393
Submarines**	11	00.3744
TOTAL	111	98.1489

* Includes one CVA and one CVN

** Undergoing overhaul at Mare Island Naval Shipyard

b. Coast Guard Activities

The twenty-two Coast Guard activities consist of ten vessels and twelve shore units located in San Francisco, various areas of the Bay Area such as Treasure Island and Mare Island and outlying areas such as Stockton and Monterey.

c. DOD/Other Activities

In this category are included other DOD, other government agency and commercial activities. The other DOD activities are the Defense Personnel Support Center (DPSC), Alameda and the DLA Supply Depot, Tracy.

d. Army Activities

All but five of the twenty-four Army activities are located on the Presidio, San Francisco. The remaining are outlying activities in Stockton and the Monterey area.

e. Marine Corps Activities

The nine Marine Corps activities consist of three Marine Barracks at the major local Naval installations, two reserve activities and various district offices. Four of these activities are located in Alameda while two are located at Treasure Island. There are no Marine Corps activities located in outlying areas.

f. Air Force Activity

The sole customer was the Base Exchange at Travis Air Force Base.

2. Local Customers Categorized by Level of Material Inventory

In DOD there are two types of inventory - wholesale and retail. Retail stocks consist of two levels of inventory - intermediate and consumer. The three levels of inventory can be defined as follows: [6:28-30]

> Wholesale- "Inventories over which an inventory manager at the national level has asset knowledge and exercises unrestricted asset control to meet worldwide inventory management responsibilities, regardless of funding source."
>
> Consumer- "An inventory, usually of limited range and depth, held only by the final element in an established supply distribution system for the sole purpose of internal consumption."
>
> Intermediate- "An inventory between the wholesale and consumer levels, regardless of funding source."

> Essentially, an inventory of limited range and depth, managed locally and held by an element in an established supply distribution system for consumption internally and by local consumer level activities.

Stockage at the two retail levels is predicated upon range and depth determinations based on established allowances, recurring requirements derived from actual previously recorded demands, and specifically identified planned requirements. While non-DOD customers do not necessarily conform to these definitions, they are accurately categorized as having consumer level stocks.

With these definitions, NSC Oakland's local customers can be classified. The UICs of activities with wholesale and intermediate stocks are listed in Table IV-1 and IV-2, respectively according to their percentage of NSC Oakland's local business. The number of activities for each level are summarized in Table IV-3. Since DPSC, Alameda only supplies fresh provisions, it was not included as a wholesale activity but rather as a consumer level activity.

It should also be noted that each activity may have all lower levels of inventory below that for which it was categorized. For example, NSC Oakland has wholesale level inventory, intermediate level inventory to support demand based requirements for its customers and consumer level inventories at the division level to support functions such as shipping.

B. LOCAL CUSTOMER STOCKING POLICY

As can be seen from Tables IV-1 and IV-2 the amount of business conducted with NSC Oakland is not determined solely by the level of inventory held by each activity. Additional insight can be gained by considering the activity's stocking policy. In view of the limited business transacted by the other services, only Navy and Coast Guard activities will be discussed.

1. Navy Activities

Navy activities stock material based on rules contained in a myriad of publications and instructions promulgated by the CNO, NAVSUP and Fleet and Type Commanders. In this way, activities are given the general rules which govern the range and depth of the stock they carry.

At activities with wholesale inventories, the range and depth of material carried is based on the decisions of the inventory manager. The Navy's two inventory control points (ICP), the Aviation Supply Office (ASO) and the Ships Parts Control Center (SPCC), provide inventory management at the national level. Activity inventory levels are based on a "fair share" of the total stocking requirements. Wholesale material is distributed to NSC Oakland and its local customers by the ICP inventory manager rather than being requisitioned by the individual activity.

The intermediate level inventory stocking policy is dependent on whether the activity is ashore or afloat,

TABLE IV - 1

LOCAL CUSTOMERS HAVING
WHOLESALE LEVELS OF INVENTORY

SERVICE	UIC	PERCENTAGE OF LOCAL BUSINESS
Navy	N00221	12.2632
	N00236	06.6867
	N00228	05.4174
	N60036	00.3706
Navy Total.....		24.7379
DOD	SB3200	00.0365
DOD TOTAL.....		00.0365
GRAND TOTAL.....		24.7744

TABLE IV - 2

LOCAL CUSTOMERS HAVING
INTERMEDIATE LEVELS OF INVENTORY

SOURCE	UIC	PERCENTAGE OF LOCAL BUSINESS
Navy	N65885	11.4532
	N03365	10.2537
	N08809	5.5603
	N00296	5.1292
	N05834	3.0201
	N05831	2.8399
	N03343	2.7051
	N20124	1.6746
	N20118	1.3571
	N20114	1.3304
	N68378	1.2214
	N08822	1.1843
	N20122	1.1585
	N05849	1.0835
	N20245	1.0582
	N20113	0.9631
	N20112	0.8814
	N05838	0.6647
	N08392	0.6629
	N08301	0.4717
Navy TOTAL		54.6743
Army	W62N7E	0.0019
GRAND TOTAL		54.6752

TABLE IV - 3

SUMMARY OF INVENTORY LEVELS
CATEGORIZED BY SERVICES

WHOLESALE	NUMBER OF ACTIVITIES	PERCENTAGE OF LOCAL BUSINESS
Navy	4	24.7379
DOD	1	00.0365
TOTAL	5	24.7744
INTERMEDIATE		
Navy	20	54.6743
Army	1	00.0019
TOTAL	21	54.6762
CONSUMER		
Navy	87	18.7377
Army	23	00.2011
Coast Guard	22	01.1870
Marine Corps	9	00.1682
DOD/Other	6	00.2469
Air Force	1	00.0095
TOTAL	148	20.5504

whether or not the material is supported by previously recorded recurring demands and whether the material is part of Navy managed stocks or retail stocks (Navy-owned DLA COG material). The depth of material carried in the inventory can be based on the Variable Operating and Safety Levels (VOSL) Program, a months-of-supply-policy or an allowance negotiated with the ICP inventory manager. At ashore activities such as NAS Alameda and NAS Moffett Field, stock in main supply includes retail stocks managed under the VOSL Program as well as a fixed allowance of aviation material assigned by ASO. In addition, these activities also operate Servemarts, and sometimes RSSs, which are based on the months-of-supply policy.

Activities afloat and ashore manage their intermediate level stocks either manually or by computer. The computer system ashore is called the Uniform Automated Data Processing System for Stock Points (UADPS-SP). At sea, the Shipboard Uniform Automated Data Processing System (SUADPS) has two versions. The first version is termed SUADPS-End Use (EU) since the material stocked is financed by Operations and Maintenance, Navy funds. For the second, SUADPS-207, material stocked is financed by the revolving Navy Stock Fund. Manual processing activities use the rules based on the months-of-supply policy while UADPS-SP and SUADPS-207/EU may use a combination of months-of-supply and more sophisticated programs such as VOSL. While detailed information for UADPS/SUADPS systems is beyond the scope of this

research effort, general range and depth rules for intermediate levels of inventories can be found in Appendix W (Tables W-1 and W-5).

Bay Area local customers are summarized as follows:

	UADPS-SP	MANUAL
Ashore	3	2

	SUADPS-EU	SUADPS-207	MANUAL
Afloat	2	4	9

The UICs of these Navy activities are listed in Table IV-4.

Consumer level inventories exist both ashore and afloat. As previously stated, it is likely that activities with higher levels of inventory will also have consumer level stocks. Ashore these inventories conform to the rules described in Appendix W (Tables W-1, W-2, W-3). A major exception is the Direct Material Inventory or project stock which has been accumulated, allocated and charged to specific projects, work or job orders at industrial activities such as NARF Alameda, Mare Island Naval Shipyard and the Public Works Center, San Francisco. Consumer level inventories afloat do not employ SUADPS. General rules for range and depth for afloat consumer level of inventories can also be found in Appendix W (Tables W-1, W-4, W-5).

At all levels of inventory, the applicable stocking policy is aimed at minimizing the total cost of maintaining the inventory. These rules take into account financial, workload and storage constraints. However, the mere

TABLE IV - 4

LOCAL CUSTOMERS CATEGORIZED
BY INVENTORY SYSTEM

ASHORE	UADPS-SP	MANUAL	
	N00228	N65885	
	N00236	N68378	
	N00296		
AFLOAT	SUADPS-EU	SUAPS-207	MANUAL
	N03365	N08809	N20124
	N03343	N05834	N20114
		N05831	N08822
		N20118	N20122
			N05849
			N20245
			N20113
			N20112
			N05838
			N08392
			N08301

existence of such rules does not ensure compliance. Activities with small consumer level inventories and supply functions not supervised by Supply Corps Officers would seem to be the ones most susceptible to poor material management.

2. Coast Guard (CG) Activities

There are no rules established by the Coast Guard governing range and depth for a demand based inventory. Each Coast Guard activity is provided an allowance list prepared as part of the Consolidated Allowance List and Management System (CALMS). The CALMS allowance list, developed by the various supply inventory control points, provides authority to stock material in support of installed equipment and activity operations.

There are three supply inventory control points which provide wholesale material to CG activities. The Coast Guard Yard at Baltimore, Maryland manages peculiar CG material in support of CG vessels including small boats. Management of aviation material is provided by the Aircraft Repair and Supply Center at Elizabeth City, North Carolina. Peculiar CG office products such as forms are managed by the Coast Guard Supply Center at Brooklyn, New York. Material requirements for commonly used material are satisfied by using available Navy supply sources such as NSC Oakland or through local procurement.

APPENDIX H

NARF ALAMEDA TOP REQUISITION ITEMS
BY REQUISITION FREQUENCY AND
BY REQUISITION QUANTITY

NIINS WITH MORE THAN 3 HITS AND QTYS GREATER THAN 3000 OR A NIIN WITH A QTY GREATER THAN 10000

NSN	U/I	DEMANDS	TQTY	IGI	IGII	IGIII	CANCELS
1352GMIL-A-2138	LF	1	25000	0	1	0	0
1[illegible]5G MIL-G-9954	LE	2	21000	1	1	0	0
1R5C MIL-R-8129	CL	5	22500	2	3	0	0
1FC-0ILL-12[illegible]3-2	FT	5	41[illegible]	5	0	0	0
1RPF IFLLAN[illegible] 3UL	GL	1	75000	1	0	0	0
1[illegible]FSLLL[illegible]VING	[illegible]A	1	15000	1	0	0	0
1[illegible]CABLLL[illegible]FARN S	FT	1	12[illegible]	0	1	0	0
1[illegible]MIL-LLG-9954A	LP	1	[illegible]	1	0	0	0
1[illegible]1-12LLL	FF	1	10000	1	0	0	0
1[illegible]1-1[illegible]LLL	EF	1	12000	1	0	0	0
9052S LLLUM[illegible]	EF	5	36612	3	6	0	0
90535CLLL019287	LF	5	45953	2	0	3	0
1[illegible]NIT[illegible]LLO[illegible]	CF	1	30000	1	0	0	0
1[illegible]E CLLF[illegible]332X7	[illegible]A	1	15000	0	1	0	0
9C5T LLLUM[illegible]	FF	3	22[illegible]	3	0	0	0
1[illegible]SCF[illegible]LLW	FA	1	10000	1	0	0	0
97[illegible]ILLS 20135	EA	76	20016	0	0	76	0
9753[illegible]0F10F1	FA	4	174[illegible]	4	0	0	0
9753[illegible]6255	EA	5	9[illegible]00	2	5	2	0
97532000000[illegible]6425	EA	8	5273	1	5	2	0
96[illegible]83[illegible]07[illegible]C57	CF	1	37500	1	0	0	0
975[illegible]1[illegible]00145350	EA	4	5182	1	2	1	0
9V284 [illegible]152173	EA	37	3692	17	20	0	1
9753[illegible]0232130	EA	2	10000	0	0	2	0
1[illegible]284[illegible]00036428	EA	15	4327	4	11	0	0
9753[illegible]45318C	EA	22	6800	0	9	13	0
90[illegible]47[illegible]514203	EA	9	4[illegible]50	3	0	7	0
97532[illegible]549354	EA	21	7415	3	6	12	0
975305[illegible]0569562	EA	7	13000	0	6	1	0
97530[illegible]57[illegible]492	EA	17	11260	1	10	6	0
9753[illegible]5[illegible]	EA	12	6717	1	10	1	0
9753[illegible]593657	EA	3	3000	0	2	1	0
975315000[illegible]3658	EA	14	6720	2	8	4	0
9753[illegible]593659	EA	9	8500	0	4	5	0
9753[illegible]593664	EA	8	3522	5	2	1	0
182840000558183	EA	5	5519	2	0	3	0
97531[illegible]559265	EA	14	3356	1	2	11	0
9753100006[illegible]2035	EA	9	6806	1	4	4	0

APPENDIX I

ANALYSIS OF NARF ALAMEDA REFERRALS
BY DAY OF THE WEEK AND MONTH OF THE YEAR

TABLE I - 1

NARF REFERRALS BY DAY OF THE WEEK

	Number of Requisitions	Percentage of Total Requisitions
A. REQUISITIONS PREPARED BY THE NARF		
SUNDAY	250	00.9
MONDAY	4,983	18.8
TUESDAY	5,435	20.5
WEDNESDAY	5,193	19.6
THURSDAY	5,286	20.0
FRIDAY	4,473	16.9
SATURDAY	871	03.3
B. REQUISITIONS RECEIVED BY NSC		
SUNDAY	1,913	07.2
MONDAY	1,596	06.0
TUESDAY	4,391	16.6
WEDNESDAY	5,106	19.3
THURSDAY	5,338	20.2
FRIDAY	5,447	20.6
SATURDAY	2,700	10.2
C. REQUISITIONS SHIPPED BY NSC		
SUNDAY	1,400	05.3
MONDAY	4,449	16.8
TUESDAY	2,901	11.0
WEDNESDAY	4,444	16.8
THURSDAY	5,235	19.8
FRIDAY	5,484	20.7
SATURDAY	2,578	9.7

TABLE I - 2

NARF REFERRALS BY MONTH OF THE YEAR

	Number of Requisitions	Percentage of Total Requisitions
A. REQUISITIONS PREPARED BY THE NARF		
SEPTEMBER	2,068	07.81
OCTOBER	1,981	07.48
NOVEMBER	1,958	07.39
DECEMBER	1,322	04.99
JANUARY	2,249	08.49
FEBRUARY	2,217	08.37
MARCH	2,863	10.81
APRIL	2,580	9.74
MAY	2,801	10.57
JUNE	2,368	08.94
JULY	2,003	07.56
AUGUST	2,081	07.85
B. REQUISITIONS RECEIVED AT NSC		
SEPTEMBER	1,819	06.87
OCTOBER	2,050	07.74
NOVEMBER	1,945	07.34
DECEMBER	1,501	05.67
JANUARY	1,924	07.26
FEBRUARY	1,737	06.56
MARCH	3,251	12.27
APRIL	2,361	8.91
MAY	1,939	7.32
JUNE	3,339	12.60
JULY	2,032	7.67
AUGUST	2,593	9.79
C. REQUISITIONS SHIPPED BY NSC		
SEPTEMBER	2,051	07.74
OCTOBER	2,062	07.78
NOVEMBER	1,837	06.93
DECEMBER	1,578	05.96
JANUARY	1,829	06.90
FEBRUARY	1,857	07.01
MARCH	3,168	11.96

TABLE I - 2 con't.

	Number of Requisitions	Percentage of Total Requisitions
APRIL	2,270	08.57
MAY	2,148	08.11
JUNE	3,051	11.52
JULY	2,163	08.17
AUGUST	2,477	09.35

APPENDIX J

NARF ALAMEDA REFERRALS REQUISITION PRIORITIES

TABLE J - 1

PRIORITY	NUMBER OF REQUISITIONS	PERCENTAGE OF TOTAL
1	0	
2	850	3.3
3	8083	31.8
ISSUE GROUP I TOTAL	8933	35.1
4	2	0.0
5	93	0.4
6	12534	49.2
7	22	0.1
8	4	0.0
ISSUE GROUP II TOTAL	12655	49.7
9	652	2.6
10	0	0.0
11	0	0.0
12	9	0.0
13	2409	9.5
14	2	0.0
15	791	3.1
ISSUE GROUP III TOTAL	3863	15.2
GRAND TOTAL	25451	100.0

TABLE J - 2

NARF ALAMEDA REFERRALS AS A PERCENTAGE
OF NSC OAKLAND WORKLOAD

	NUMBER OF REQUISITIONS		PERCENTAGE OF WORKLOAD
ISSUE GROUP	NARF	NSC ALL LOCAL CUSTOMERS	NSC ALL LOCAL CUSTOMERS
I	8933	26461	33.8
II	12655	85663	14.8
III	3863	215581	1.8
TOTAL	25451	327705	7.8

TABLE J - 3

REQUISITION/REFERRAL SUBMISSION TIMES[1]
(IN DAYS)

IPG	NARF	TOTAL LOCAL CUSTOMERS
I	7.2	4.7
II	7.7	6.4
III	6.4	7.2
AVERAGE	7.3	6.8

[1]For all requisitions for which the difference between the date of preparation and date of receipt at NSC was greater than zero and not more than forty days.

TABLE J - 4

NARF REQUISITION QUANTITY
VS. PRIORITY MATRIX

(PERCENTAGE OF REQUISITIONS)

REQUISITION QUANTITY	PRIORITY 2	3	6	13	ALL
1	20.9(178)	21.9(1770)	20.0(2511)	9.2(221)	18.9(4803)
2	14.9(127)	12.9(1045)	10.0(1263)	5.5(134)	10.3(2628)
3-10	31.4(54)	30.4(543)	30.8(1101)	27.2(327)	29.7(2114)
11-20	8.7(16)	10.9(346)	10.7(496)	14.3(131)	11.3(1082)
21-50	10.0(23)	11.5(255)	14.0(523)	20.9(193)	14.2(1052)
51-100	6.0(24)	5.6(280)	7.2(572)	12.2(220)	7.3(1149)
101-200	3.4	3.1	3.2	4.8	3.5
201-300	1.1	0.8	1.0	2.0	1.2
301-400	0.5	0.3	0.4	0.5	0.5
400+	3.1	2.6	2.7	3.4	3.1
	100	100	100	100	100

TABLE J - 5

NARF REQUISITION QUANTITY VS. PRIORITY MATRIX
SUBMISSION TIME IN DAYS

REQUISITION QUANTITY	PRIORITY 2	3	6	13	ALL
1	5.7	8.2	7.9	5.7	7.8
2	5.2	7.2	8.0	7.0	7.5
3-10	6.0	7.4	7.9	6.7	7.5
11-20	4.9	6.7	7.2	6.7	6.9
21-50	5.5	7.0	7.2	6.2	6.9
51-100	5.4	7.7	7.5	6.1	7.2
101-200	5.7	6.7	7.1	5.4	6.6
201-300	4.2	7.0	8.2	6.0	7.1
301-400	13.8	8.4	6.3	5.4	7.1
400+	5.2	7.0	7.2	6.3	6.9
AVERAGE	5.6	7.4	7.7	6.3	7.3

APPENDIX K

TABLE K - 1

NARF REFERRALS COG SUMMARY[1]
(NUMBER OF REQUISITIONS)

COG	TOTAL	ISSUED	PERCENTAGE OF GROSS EFFECTIVENESS[2]
1H	197	148	75.1
1I	271	163	60.1
1N	1	0	0.0
1R	1038	104	10.0
2H	4	3	75.0
2R	15	5	33.3
4G	1	1	100.0
4N	1	1	100.0
5N	1	0	0.0
5R	286	276	96.5
6G	1	1	100.0
6U	2	2	100.0
9A	6	0	0.0
9C	7594	2851	37.5
9D	150	75	50.0
9F	15	4	26.7
9G	7306	3413	46.7
9I	1	0	0.0
9J	17	1	5.9
9M	2	0	0.0
9N	22931	8410	36.7
9O	4	2	50.0
9Q	61	33	54.1
9V	58	3	5.2
9Y	11	4	36.4
9Z	33685	10983	32.6
TOTAL (COGs listed)	73660	26483	36.0
TOTAL (All COGs)	73674	26491	36.0

1 Summary of all COGs cited on at least 100 requisitions during the year.

2 This is only an approximation of POE effectiveness.

TABLE K - 2

SPECIAL SUMMARY BY COG MANAGEMENT GROUPS

MAJOR DLA MANAGED COGS

COG	TOTAL	ISSUED	PERCENTAGE OF GROSS EFFECTIVENESS
9C	7594	2851	37.5
9D	150	75	50.0
9G	7306	3413	46.7
9N	22931	8410	36.7
9Z	33685	10983	32.6
TOTAL	71666	25732	35.9

MAJOR ASO MANAGED COGS

1R	1038	104	10.0
2R	15	5	33.3
TOTAL	1053	109	10.4

WIMM COGS

9F	15	4	26.7
9I	1	0	0.0
9J	17	1	5.9
9O	4	2	50.0
TOTAL	37	7	18.9

APPENDIX L

NSC OAKLAND LOCAL CUSTOMER ABC ANALYSIS BY NUMBER OF REQUISITIONS

NUMBER REQNS	NUMBER NSNS	CUMULATIVE NUMBER NSNS	%CUMULATIVE NUMBER NSNS	CUMULATIVE NUMBER REQNS	% TOTAL REQNS	CUMULATIVE % TOTAL REQNS
309	1	1	0.00121	309.	0.05052	0.05052
297	1	2	0.00242	606.	0.04761	0.17793
286	1	3	0.00363	892.	0.04679	0.26131
283	1	4	0.00484	1175.	0.04291	0.34422
272	1	5	0.00605	1447.	0.04968	0.42390
266	1	6	0.00726	1713.	0.04793	0.50183
227	1	7	0.00847	1940.	0.03650	0.56833
223	1	8	0.00968	2163.	0.03533	0.63365
217	1	9	0.01089	2380.	0.03557	0.69723
214	2	11	0.01331	2808.	0.12558	0.82281
213	1	12	0.01452	3021.	0.03484	0.85501
211	1	13	0.01573	3232.	0.03181	0.94682
208	1	14	0.01694	3440.	0.03392	1.00775
204	1	15	0.01815	3644.	0.03576	1.06752
201	1	16	0.01936	3845.	0.03688	1.12640
199	1	17	0.02057	4044.	0.03830	1.18470
197	1	18	0.02178	4241.	0.03771	1.24241
196	1	19	0.02299	4437.	0.03742	1.29983
192	1	20	0.02420	4629.	0.03665	1.35647
187	1	21	0.02541	4816.	0.03478	1.41086
186	2	23	0.02783	5188.	0.10658	1.51743
185	2	25	0.03025	5556.	0.10635	1.62823
184	1	26	0.03146	5742.	0.03539	1.68213
183	1	27	0.03267	5925.	0.03501	1.73714
181	1	28	0.03388	6106.	0.03462	1.78876
179	1	29	0.03509	6285.	0.03244	1.84120
178	1	30	0.03630	6463.	0.03215	1.89335
177	1	31	0.03751	6640.	0.03185	1.94520
176	1	32	0.03872	6816.	0.03156	1.99676
175	2	34	0.04113	7186.	0.10253	2.09929
174	1	35	0.04234	7360.	0.03097	2.13027
172	1	36	0.04355	7532.	0.03059	2.20065
170	1	37	0.04476	7702.	0.02980	2.25046
163	2	39	0.04718	8060.	0.05056	2.30096
162	1	40	0.04839	8170.	0.04746	2.35342
160	1	41	0.04960	8330.	0.04667	2.44029
159	1	42	0.05081	8489.	0.04658	2.48687
154	1	43	0.05202	8643.	0.04511	2.53198
153	1	44	0.05323	8796.	0.04482	2.57680
151	2	46	0.05565	9096.	0.05847	2.63528
150	1	47	0.05686	9246.	0.04394	2.70922
149	2	49	0.05928	9544.	0.05738	2.76662
146	1	50	0.06049	9652.	0.04277	2.83929
145	3	53	0.06412	10127.	0.12743	2.96672
143	1	54	0.06533	10270.	0.04186	3.00862
142	1	55	0.06654	10412.	0.04160	3.05021
141	1	56	0.06775	10553.	0.04131	3.09152
138	1	57	0.06896	10691.	0.04043	3.13195
137	1	58	0.07017	10828.	0.04013	3.17208
135	3	61	0.07380	11233.	0.11865	3.29073
133	1	62	0.07501	11366.	0.03896	3.32969
132	1	63	0.07864	11762.	0.11601	3.44570
131	2	67	0.08106	12024.	0.07678	3.52245
129	2	69	0.08348	12282.	0.07558	3.59803
128	1	70	0.08469	12410.	0.03750	3.63553
127	1	71	0.08590	12537.	0.03720	3.67274
126	1	72	0.08711	12663.	0.03691	3.70965
125	2	74	0.08953	12913.	0.07324	3.78289
124	3	77	0.09316	13285.	0.10858	3.89187
123	1	78	0.09437	13408.	0.03603	3.92790
122	3	81	0.09800	13774.	0.10722	4.03512
121	1	82	0.09921	13895.	0.03545	4.07057
120	3	85	0.10284	14255.	0.10546	4.17603
119	1	86	0.10405	14374.	0.03486	4.21089
118	3	89	0.10768	14728.	0.10370	4.31460
117	3	92	0.11131	15079.	0.10283	4.41742
116	1	93	0.11252	15195.	0.03398	4.45140
115	1	94	0.11373	15310.	0.03365	4.48509
113	1	95	0.11494	15423.	0.03310	4.51820
112	1	96	0.11615	15535.	0.03281	4.55101
111	2	98	0.11857	15757.	0.06504	4.61604
110	3	101	0.12219	16087.	0.09667	4.71272
109	1	102	0.12340	16196.	0.03193	4.74465
108	4	106	0.12824	16628.	0.12656	4.87120
107	1	107	0.12945	16735.	0.03135	4.90255
106	2	109	0.13187	16947.	0.06211	4.96465
105	7	116	0.14034	17682.	0.21532	5.17997
104	6	122	0.14760	18306.	0.18280	5.36278
103	4	126	0.15244	18718.	0.12070	5.48347
102	2	128	0.15486	18922.	0.05976	5.54323
101	5	133	0.16091	19427.	0.14794	5.69118
100	2	135	0.16333	19627.	0.05865	5.74977
99	4	139	0.16817	20023.	0.11601	5.86578
98	1	140	0.16938	20117.	0.02613	5.89190
97	1	141	0.17059	20211.	0.02842	5.92032
95	5	146	0.17664	20686.	0.13914	6.05947

94	5	153	0.18511	21359.	0.13769	6.25716
93	3	156	0.18874	21638.	0.08173	6.33889
92	5	161	0.19479	22098.	0.13476	6.47365
91	2	163	0.19721	22280.	0.05332	6.52697
90	4	167	0.20204	22640.	0.10546	6.63243
89	1	168	0.20325	22729.	0.02607	6.65850
88	4	172	0.20809	23081.	0.10312	6.76162
87	7	179	0.21656	23690.	0.17841	6.94003
86	2	181	0.21898	23862.	0.05039	6.99042
85	3	184	0.22261	24117.	0.07470	7.06512
84	9	193	0.23350	24873.	0.22147	7.28659
83	4	197	0.23834	25205.	0.09726	7.38385
81	6	203	0.24560	25691.	0.14237	7.52623
80	7	210	0.25407	26251.	0.16405	7.69028
79	9	219	0.26496	26962.	0.20829	7.89857
78	3	222	0.26859	27196.	0.06855	7.96712
77	5	227	0.27464	27581.	0.11279	8.07991
76	5	232	0.28068	27961.	0.11132	8.19123
75	8	240	0.29036	28561.	0.17577	8.36700
74	3	243	0.29399	28783.	0.06504	8.43203
73	4	247	0.29883	29075.	0.08554	8.51758
72	10	257	0.31093	29795.	0.21093	8.72850
71	7	264	0.31940	30292.	0.14560	8.87410
70	11	275	0.33271	31062.	0.22557	9.09967
69	5	280	0.33876	31407.	0.10107	9.20074
68	7	287	0.34723	31883.	0.13945	9.34018
67	7	294	0.35570	32352.	0.13739	9.47758
66	13	307	0.37142	33210.	0.25135	9.72893
65	9	316	0.38231	33795.	0.17138	9.90031
64	8	324	0.39199	34307.	0.14999	10.05030
63	6	330	0.39925	34685.	0.11074	10.16104
62	7	337	0.40772	35119.	0.12714	10.28818
61	14	351	0.42466	35973.	0.25018	10.53836
60	18	369	0.44643	37053.	0.31639	10.85475
59	18	387	0.46821	38115.	0.31111	11.16586
58	10	397	0.48031	38695.	0.16991	11.33577
57	13	410	0.49604	39436.	0.21708	11.55285
56	11	421	0.50935	40052.	0.18046	11.73331
55	16	437	0.52870	40932.	0.25780	11.99111
54	19	456	0.55169	41958.	0.30057	12.29167
53	15	471	0.56984	42753.	0.23290	12.52457
52	17	488	0.59041	43637.	0.25897	12.78354
51	12	500	0.60492	44249.	0.17929	12.96283
50	15	515	0.62307	44999.	0.21971	13.18254
49	21	536	0.64848	46028.	0.30145	13.48399
48	24	560	0.67752	47180.	0.33748	13.82147
47	25	585	0.70776	48355.	0.34422	14.16569
46	24	609	0.73680	49459.	0.32342	14.48911
45	26	635	0.76825	50629.	0.34275	14.83186
44	18	653	0.79003	51421.	0.23202	15.06388
43	25	678	0.82028	52496.	0.31492	15.37880
42	24	702	0.84931	53504.	0.29530	15.67410
41	20	722	0.87351	54324.	0.24022	15.91432
40	34	756	0.91465	55684.	0.39841	16.31273
39	37	793	0.95941	57127.	0.42273	16.73546
38	30	823	0.99571	58267.	0.33397	17.06943
37	35	858	1.03805	59562.	0.37937	17.44879
36	40	898	1.08644	61002.	0.42185	17.87064
35	34	932	1.12758	62192.	0.34861	18.21925
34	37	969	1.17234	63450.	0.36853	18.58778
33	46	1015	1.22800	64968.	0.44470	19.03249
32	48	1063	1.28607	66504.	0.44997	19.48247
31	49	1112	1.34535	68023.	0.44499	19.92746
30	64	1176	1.42278	69943.	0.56247	20.48993
29	61	1237	1.49658	71712.	0.51823	21.00816
28	103	1340	1.62120	74596.	0.84487	21.85303
27	79	1419	1.71677	76729.	0.62487	22.47791
26	107	1526	1.84623	79511.	0.81499	23.29289
25	100	1626	1.96721	82011.	0.73238	24.02527
24	108	1734	2.09788	84603.	0.75933	24.78461
23	123	1857	2.24669	87432.	0.82876	25.61336
22	144	2001	2.42091	90600.	0.92807	26.54143
21	176	2177	2.63384	94296.	1.08275	27.62419
20	203	2380	2.87944	98356.	1.18938	28.81357
19	215	2595	3.13956	102441.	1.19671	30.01028
18	231	2826	3.41903	106599.	1.21809	31.22838
17	284	3110	3.76263	111427.	1.41437	32.64275
16	314	3424	4.14252	116451.	1.47179	34.11453
15	358	3782	4.57565	121821.	1.57315	35.68768
14	425	4207	5.08983	127771.	1.74306	37.43076
13	527	4734	5.72742	134622.	2.00701	39.43776
12	618	5352	6.47511	142038.	2.17253	41.61029
11	761	6113	7.39580	150409.	2.45230	44.06259
10	915	7028	8.50281	159559.	2.68051	46.74310
9	1215	8243	9.97278	170494.	3.20343	49.94653
8	1417	9660	11.68714	181830.	3.32090	53.26744
7	1930	11590	14.02214	195340.	3.95778	57.22522
6	2679	14269	17.26332	211414.	4.70891	61.93413
5	3715	17984	21.75790	229989.	5.44158	67.37570
4	5196	23180	28.04428	250773.	6.08871	73.46442
3	8056	31236	37.79082	274941.	7.08006	80.54448
2	14993	46229	55.93007	304927.	8.78446	89.32893
1	36426	82655	100.00002	341353.	10.67107	100.00000

REQN QTY	NUMBER REQNS	CUMULATIVE NUMBER REQNS	% TOTAL CUMULATIVE REQNS	TOTAL REQNS QTY	% OF CUM TOTAL REQN QTY	CUMULATIVE % TOTAL REQN QTY
5000	361	361	0.10577	1805000.	8.55454	8.55454
4995	1	362	0.10607	1805995.	0.02460	8.57534
4992	2	364	0.10665	1815983.	0.04553	9.02887
4980	2	366	0.10724	1825943.	0.04541	9.07428
4950	1	367	0.10753	1824853.	0.02456	9.10284
4932	1	368	0.10782	1815822.	0.02441	9.12730
4900	4	372	0.10900	1859425.	0.05723	9.22454
4865	1	373	0.10929	1814254.	0.02415	9.24869
4838	1	374	0.10958	1805132.	0.02400	9.27269
4818	1	375	0.10988	1813550.	0.02390	9.29660
4814	1	376	0.11017	1810764.	0.02388	9.32048
4812	1	377	0.11046	1803376.	0.02387	9.34435
4800	21	398	0.11661	1584376.	0.50007	9.84442
4778	1	399	0.11691	1585154.	0.02370	9.86812
4771	1	400	0.11720	1593525.	0.02367	9.89179
4744	1	401	0.11749	1584666.	0.02353	9.91532
4723	1	402	0.11779	1600394.	0.02344	9.93876
4720	1	403	0.11808	1600114.	0.02342	9.96218
4700	2	405	0.11867	1607514.	0.04663	10.00881
4650	1	406	0.11896	1622164.	0.02307	10.03188
4638	1	407	0.11925	1626862.	0.02301	10.05489
4600	6	413	0.12101	1654402.	0.13652	10.19181
4597	1	414	0.12130	1656699.	0.02281	10.21462
4584	1	415	0.12160	1663853.	0.02274	10.23736
4575	2	417	0.12218	1672733.	0.04535	10.28275
4560	2	419	0.12277	1681653.	0.04524	10.32800
4550	1	420	0.12306	1686403.	0.02257	10.35057
4549	1	421	0.12335	1690952.	0.02257	10.37314
4500	22	443	0.12980	2189552.	0.49114	10.86427
4477	1	444	0.13009	2154425.	0.02221	10.88648
4475	1	445	0.13039	2198904.	0.02220	10.90868
4468	1	446	0.13068	2202372.	0.02217	10.93085
4455	2	448	0.13126	2211282.	0.04420	10.97505
4440	1	449	0.13156	2216722.	0.02203	10.99708
4428	1	450	0.13185	2221150.	0.02197	11.01904
4416	2	452	0.13244	2229562.	0.04382	11.06286
4402	1	453	0.13273	2234304.	0.02184	11.08470
4400	7	460	0.13470	2201184.	0.15286	11.23749
4368	1	461	0.13507	2265572.	0.02177	11.25926
4368	1	462	0.13537	2271944.	0.02167	11.28093
4338	1	463	0.13566	2278276.	0.02151	11.30244
4320	2	465	0.13625	2286916.	0.04286	11.34531
4302	1	466	0.13654	2291218.	0.02134	11.36665
4300	6	472	0.13830	2317018.	0.12795	11.49464
4291	1	473	0.13859	2321309.	0.02129	11.51593
4285	1	474	0.13888	2325534.	0.02126	11.53719
4275	1	475	0.13918	2329869.	0.02121	11.55839
4250	2	477	0.13976	2338365.	0.04217	11.60056
4229	1	478	0.14005	2342596.	0.02098	11.62154
4202	1	479	0.14035	2346800.	0.02085	11.64239
4200	7	486	0.14240	2376200.	0.14565	11.78824
4185	1	487	0.14269	2380365.	0.02076	11.80900
4176	1	488	0.14298	2384501.	0.02072	11.82972
4140	1	489	0.14328	2388691.	0.02045	11.85021
4104	1	490	0.14357	2392795.	0.02036	11.87057
4100	5	495	0.14504	2413255.	0.10170	11.97227
4095	1	496	0.14533	2417390.	0.02032	11.99258
4092	3	499	0.14621	2429666.	0.06090	12.05349
4085	1	500	0.14650	2433751.	0.02027	12.07375
4080	2	502	0.14709	2441911.	0.04048	12.11423
4075	2	504	0.14767	2450061.	0.04043	12.15466
4056	1	505	0.14797	2454117.	0.02012	12.17478
4050	1	506	0.14826	2458167.	0.02005	12.19488
4036	1	507	0.14855	2462203.	0.02002	12.21490
4033	1	508	0.14884	2466236.	0.02001	12.23491
4032	3	511	0.14972	2478332.	0.06001	12.29491
4024	1	512	0.15002	2482356.	0.01996	12.31488
4008	1	513	0.15031	2486364.	0.01988	12.33476
4000	43	556	0.16291	2658364.	0.85329	13.18805
3999	1	557	0.16320	2662363.	0.01984	13.20788
3981	1	558	0.16349	2666344.	0.01980	13.22768
3980	1	559	0.16378	2670344.	0.01975	13.24742
3960	2	561	0.16437	2678264.	0.03929	13.28671
3935	1	562	0.16467	2682199.	0.01952	13.30623
3914	1	563	0.16496	2686113.	0.01942	13.32571
3906	1	564	0.16525	2690019.	0.01938	13.34509
3905	1	565	0.16555	2693924.	0.01937	13.36446
3903	1	566	0.16584	2697827.	0.01936	13.38382
3900	4	570	0.16701	2713627.	0.07719	13.46101

3897	1	571	0.16730	2717324.	0.01933	13.48054
3893	1	572	0.16760	2721217.	0.01931	13.49986
3844	1	573	0.16789	2725061.	0.01907	13.51893
3840	1	574	0.16818	2728901.	0.01905	13.53798
3825	2	576	0.16877	2736551.	0.03795	13.57593
3817	1	577	0.16906	2740368.	0.01894	13.59486
3816	1	578	0.16935	2744184.	0.01893	13.61380
3800	7	585	0.17141	2770764.	0.13196	13.74576
3796	1	586	0.17170	2774580.	0.01883	13.76459
3792	1	587	0.17199	2778372.	0.01881	13.78340
3784	1	588	0.17228	2782156.	0.01877	13.80217
3745	1	589	0.17256	2785901.	0.01858	13.82075
3743	1	590	0.17287	2789644.	0.01857	13.83932
3728	1	591	0.17316	2793372.	0.01849	13.85782
3720	1	592	0.17346	2797092.	0.01845	13.87627
3700	5	597	0.17492	2815592.	0.09178	13.96805
3698	1	598	0.17521	2819290.	0.01835	13.98639
3696	1	599	0.17551	2822986.	0.01834	14.00473
3683	1	600	0.17580	2826669.	0.01827	14.02300
3665	1	601	0.17609	2830334.	0.01818	14.04118
3650	2	603	0.17668	2837634.	0.03622	14.07740
3630	1	604	0.17697	2841264.	0.01801	14.09541
3622	1	605	0.17727	2844886.	0.01797	14.11337
3608	1	606	0.17756	2848494.	0.01790	14.13127
3600	23	629	0.18430	2931294.	0.41077	14.54204
3594	1	630	0.18459	2934888.	0.01783	14.55987
3537	1	631	0.18488	2938425.	0.01755	14.57742
3520	1	632	0.18518	2941945.	0.01746	14.59488
3504	1	633	0.18547	2945449.	0.01738	14.61226
3500	22	655	0.19192	3022449.	0.38199	14.99426
3498	1	656	0.19221	3025947.	0.01735	15.01161
3456	2	658	0.19279	3032859.	0.03429	15.04590
3453	1	659	0.19309	3036312.	0.01713	15.06303
3450	1	660	0.19338	3039762.	0.01712	15.08015
3405	1	661	0.19367	3043167.	0.01689	15.09704
3404	1	662	0.19397	3046571.	0.01689	15.11393
3400	11	673	0.19719	3083971.	0.18554	15.29947
3390	2	675	0.19778	3090751.	0.03364	15.33310
3375	1	676	0.19807	3094126.	0.01674	15.34985
3360	1	677	0.19836	3097486.	0.01667	15.36651
3350	2	679	0.19895	3104186.	0.03324	15.39975
3348	1	680	0.19924	3107534.	0.01661	15.41636
3339	1	681	0.19953	3110873.	0.01656	15.43293
3312	1	682	0.19983	3114185.	0.01643	15.44936
3300	21	703	0.20598	3183485.	0.34379	15.79315
3280	1	704	0.20627	3186765.	0.01627	15.80942
3275	1	705	0.20657	3190040.	0.01625	15.82567
3270	1	706	0.20686	3193310.	0.01622	15.84189
3267	1	707	0.20715	3196577.	0.01621	15.85810
3265	1	708	0.20744	3199842.	0.01620	15.87430
3264	2	710	0.20803	3206370.	0.03239	15.90668
3253	1	711	0.20832	3209623.	0.01614	15.92282
3250	2	713	0.20891	3216123.	0.03225	15.95507
3246	1	714	0.20920	3219369.	0.01610	15.97117
3212	1	715	0.20950	3222581.	0.01593	15.98711
3202	1	716	0.20979	3225783.	0.01589	16.00299
3200	14	730	0.21389	3270583.	0.22225	16.22523
3182	1	731	0.21418	3273765.	0.01579	16.24103
3174	1	732	0.21448	3276939.	0.01575	16.25676
3168	1	733	0.21477	3280107.	0.01572	16.27248
3152	2	735	0.21536	3286411.	0.03127	16.30376
3150	1	736	0.21565	3289561.	0.01563	16.31938
3144	1	737	0.21594	3292705.	0.01560	16.33498
3142	1	738	0.21623	3295847.	0.01559	16.35057
3140	1	739	0.21653	3298987.	0.01558	16.36615
3133	1	740	0.21682	3302120.	0.01554	16.38168
3125	1	741	0.21711	3305245.	0.01550	16.39719
3115	1	742	0.21741	3308360.	0.01545	16.41264
3104	1	743	0.21770	3311464.	0.01540	16.42804
3100	11	754	0.22092	3345564.	0.16917	16.59721
3098	1	755	0.22122	3348662.	0.01537	16.61258
3095	1	756	0.22151	3351757.	0.01535	16.62793
3088	1	757	0.22180	3354845.	0.01532	16.64325
3087	1	758	0.22209	3357932.	0.01531	16.65857
3084	1	759	0.22239	3361016.	0.01530	16.67387
3080	1	760	0.22268	3364096.	0.01528	16.68915
3078	2	762	0.22327	3370252.	0.03054	16.71970
3064	1	763	0.22356	3373316.	0.01520	16.73489
3060	1	764	0.22385	3376376.	0.01518	16.75008
3054	1	765	0.22415	3379430.	0.01515	16.76523
3052	1	766	0.22444	3382482.	0.01514	16.78036
3049	1	767	0.22473	3385531.	0.01513	16.79549
3040	1	768	0.22502	3388571.	0.01508	16.81056
3024	4	772	0.22620	3400667.	0.06001	16.87057
3016	1	773	0.22649	3403683.	0.01496	16.88554
3013	1	774	0.22678	3406696.	0.01495	16.90048
3006	1	775	0.22708	3409702.	0.01491	16.91541
3001	1	776	0.22737	3412703.	0.01488	16.93028

3000	122	858	0.26311	3778703.	1.81571	18.74600
2989	2	900	0.26370	3784681.	0.02926	18.77565
2988	1	901	0.26399	3787669.	0.01412	18.79048
2987	1	902	0.26429	3790656.	0.01482	18.80530
2980	1	903	0.26458	3793636.	0.01478	18.82008
2976	1	904	0.26487	3796612.	0.01476	18.83484
2975	1	905	0.26517	3799587.	0.01476	18.84961
2952	1	906	0.26546	3802525.	0.01464	18.86424
2950	1	907	0.26575	3805489.	0.01463	18.87889
2934	1	908	0.26604	3808423.	0.01456	18.89343
2930	1	909	0.26634	3811352.	0.01454	18.90797
2925	4	913	0.26751	3823053.	0.05804	18.96602
2909	1	914	0.26780	3825962.	0.01443	18.98045
2904	1	915	0.26810	3828866.	0.01441	18.99486
2900	18	933	0.27337	3881066.	0.25856	19.25301
2894	1	934	0.27366	3883960.	0.01436	19.26817
2893	1	935	0.27396	3886853.	0.01435	19.28253
2888	1	936	0.27425	3889741.	0.01433	19.29686
2880	13	949	0.27806	3927181.	0.18574	19.48259
2874	1	950	0.27835	3930055.	0.01426	19.49686
2860	1	951	0.27864	3932915.	0.01419	19.51105
2859	1	952	0.27894	3935774.	0.01418	19.52522
2856	3	955	0.27982	3944342.	0.04251	19.56773
2844	1	956	0.28011	3947186.	0.01411	19.58183
2829	1	957	0.28040	3950015.	0.01403	19.59587
2800	14	971	0.28450	3989215.	0.19447	19.79034
2799	1	972	0.28480	3992014.	0.01389	19.80423
2796	1	973	0.28509	3994810.	0.01387	19.81810
2791	1	974	0.28538	3997601.	0.01385	19.83194
2784	2	976	0.28597	4003169.	0.02762	19.85957
2772	1	977	0.28626	4005941.	0.01375	19.87332
2760	2	979	0.28685	4011461.	0.02738	19.90071
2758	1	980	0.28714	4014219.	0.01368	19.91438
2750	3	983	0.28802	4022469.	0.04093	19.95531
2736	1	984	0.28831	4025205.	0.01357	19.96889
2716	1	985	0.28861	4027921.	0.01347	19.98236
2712	1	986	0.28890	4030633.	0.01345	19.99582
2711	1	987	0.28919	4033344.	0.01345	20.00926
2703	1	988	0.28948	4036047.	0.01341	20.02267
2700	22	1010	0.29593	4095447.	0.29468	20.31735
2699	1	1011	0.29622	4098146.	0.01339	20.33075
2698	1	1012	0.29652	4100844.	0.01338	20.34413
2696	1	1013	0.29681	4103540.	0.01337	20.35750
2690	1	1014	0.29710	4106230.	0.01334	20.37085
2687	1	1015	0.29740	4108917.	0.01333	20.38419
2686	1	1016	0.29769	4111603.	0.01333	20.39751
2675	2	1018	0.29827	4116953.	0.02654	20.42404
2668	1	1019	0.29857	4119621.	0.01324	20.43729
2664	1	1020	0.29886	4122285.	0.01322	20.45050
2655	1	1021	0.29915	4124940.	0.01317	20.46367
2650	1	1022	0.29945	4127590.	0.01315	20.47682
2640	2	1024	0.30003	4132870.	0.02619	20.50301
2625	1	1025	0.30033	4135495.	0.01302	20.51604
2615	1	1026	0.30062	4138110.	0.01297	20.52901
2606	1	1027	0.30091	4140716.	0.01293	20.54193
2604	1	1028	0.30120	4143320.	0.01292	20.55486
2600	10	1038	0.30413	4169320.	0.12899	20.68384
2580	1	1039	0.30443	4171900.	0.01280	20.69664
2576	1	1040	0.30472	4174476.	0.01278	20.70941
2575	1	1041	0.30501	4177051.	0.01277	20.72218
2574	1	1042	0.30531	4179625.	0.01277	20.73495
2561	1	1043	0.30560	4182186.	0.01271	20.74767
2560	3	1046	0.30648	4189866.	0.03810	20.78577
2556	2	1048	0.30706	4194978.	0.02536	20.81113
2550	5	1053	0.30853	4207728.	0.06325	20.87437
2545	1	1054	0.30882	4210273.	0.01263	20.88701
2542	1	1055	0.30912	4212815.	0.01261	20.89961
2538	1	1056	0.30941	4215353.	0.01259	20.91220
2532	1	1057	0.30970	4217885.	0.01256	20.92476
2528	2	1059	0.31029	4222941.	0.02508	20.94984
2524	1	1060	0.31058	4225465.	0.01252	20.96237
2520	3	1063	0.31146	4233025.	0.03750	20.99988
2519	1	1064	0.31175	4235544.	0.01250	21.01237
2518	1	1065	0.31205	4238062.	0.01249	21.02486
2511	1	1066	0.31234	4240573.	0.01246	21.03732
2510	2	1068	0.31292	4245593.	0.02490	21.06223
2508	1	1069	0.31322	4248101.	0.01244	21.07466
2506	1	1070	0.31351	4250607.	0.01243	21.08710
2500	64	1134	0.33226	4410607.	0.79375	21.88086
2496	2	1136	0.33285	4415555.	0.02477	21.90562
2494	1	1137	0.33314	4418093.	0.01237	21.91798
2476	1	1138	0.33343	4420564.	0.01228	21.93027
2475	1	1139	0.33373	4423044.	0.01228	21.94255
2469	2	1141	0.33431	4427982.	0.02450	21.96706
2466	1	1142	0.33461	4430448.	0.01223	21.97928
2458	1	1143	0.33490	4432900.	0.01219	21.99147
2455	1	1144	0.33519	4435361.	0.01218	22.00366
2450	4	1147	0.33607	4442711.	0.04846	22.04012

2449	1	1148	0.33636	4445160.	0.01215	22.05226
2448	2	1150	0.33655	4450056.	0.02429	22.07655
2446	1	1151	0.33724	4452502.	0.01213	22.08870
2440	1	1152	0.33754	4454942.	0.01210	22.10080
2430	1	1153	0.33783	4457372.	0.01206	22.11285
2424	2	1155	0.33842	4462220.	0.02405	22.13690
2414	1	1156	0.33871	4464634.	0.01198	22.14888
2404	1	1157	0.33900	4467038.	0.01193	22.16080
2400	62	1219	0.35717	4615838.	0.73619	22.89500
2395	1	1220	0.35746	4618233.	0.01166	22.91087
2388	1	1221	0.35775	4620621.	0.01165	22.92273
2376	2	1223	0.35834	4625373.	0.02357	22.94630
2374	1	1224	0.35863	4627747.	0.01178	22.95807
2370	1	1225	0.35893	4630117.	0.01176	22.96983
2364	4	1229	0.36010	4639573.	0.04691	23.01674
2362	1	1230	0.36039	4641935.	0.01172	23.02846
2352	1	1231	0.36068	4644287.	0.01167	23.04013
2351	1	1232	0.36098	4646638.	0.01166	23.05179
2350	1	1233	0.36127	4648968.	0.01166	23.06345
2337	1	1234	0.36156	4651325.	0.01159	23.07504
2327	1	1235	0.36186	4653652.	0.01154	23.08659
2324	2	1237	0.36244	4658300.	0.02306	23.10965
2322	1	1238	0.36273	4660622.	0.01152	23.12117
2318	1	1239	0.36303	4662940.	0.01150	23.13266
2312	1	1240	0.36332	4665252.	0.01147	23.14413
2304	2	1242	0.36391	4669860.	0.02286	23.16699
2300	15	1257	0.36830	4704360.	0.17115	23.33815
2298	2	1259	0.36889	4708956.	0.02280	23.36095
2293	1	1260	0.36918	4711249.	0.01138	23.37233
2285	1	1261	0.36947	4713534.	0.01134	23.38367
2280	3	1264	0.37035	4720374.	0.03393	23.41760
2278	1	1265	0.37065	4722652.	0.01130	23.42889
2275	1	1266	0.37094	4724927.	0.01129	23.44019
2270	2	1268	0.37152	4729467.	0.02252	23.46271
2259	1	1269	0.37182	4731726.	0.01121	23.47391
2257	1	1270	0.37211	4733983.	0.01120	23.48511
2250	11	1281	0.37533	4758733.	0.12278	23.60789
2246	1	1282	0.37563	4760981.	0.01115	23.61905
2222	1	1283	0.37592	4763203.	0.01102	23.63007
2221	1	1284	0.37621	4765424.	0.01102	23.64108
2220	1	1285	0.37651	4767644.	0.01101	23.65210
2208	2	1287	0.37709	4772060.	0.02191	23.67401
2200	35	1322	0.38735	4849060.	0.38199	24.05600
2194	1	1323	0.38764	4851254.	0.01088	24.06688
2193	1	1324	0.38793	4853447.	0.01088	24.07776
2180	1	1325	0.38823	4855627.	0.01081	24.08858
2175	1	1326	0.38852	4857802.	0.01079	24.09937
2172	1	1327	0.38881	4859974.	0.01078	24.11015
2169	1	1328	0.38911	4862143.	0.01076	24.12091
2165	2	1330	0.38969	4866473.	0.02148	24.14238
2162	1	1331	0.38998	4868635.	0.01073	24.15311
2160	10	1341	0.39291	4890235.	0.10716	24.26027
2150	2	1343	0.39350	4894535.	0.02133	24.28160
2144	1	1344	0.39379	4896679.	0.01064	24.29224
2143	1	1345	0.39409	4898822.	0.01063	24.30287
2134	1	1346	0.39438	4900956.	0.01059	24.31346
2132	1	1347	0.39467	4903088.	0.01058	24.32404
2112	3	1350	0.39555	4909424.	0.03143	24.35547
2109	1	1351	0.39584	4911533.	0.01046	24.36592
2107	1	1352	0.39614	4913640.	0.01045	24.37637
2100	29	1381	0.40463	4974540.	0.30212	24.67850
2097	1	1382	0.40493	4976637.	0.01040	24.68890
2089	1	1383	0.40522	4978726.	0.01036	24.69926
2083	1	1384	0.40551	4980809.	0.01033	24.70961
2065	1	1385	0.40581	4982874.	0.01024	24.71985
2064	1	1386	0.40610	4984938.	0.01024	24.73009
2061	1	1387	0.40639	4986995.	0.01022	24.74031
2058	1	1388	0.40669	4989057.	0.01021	24.75052
2050	4	1392	0.40786	4997257.	0.04068	24.79120
2049	1	1393	0.40815	4999306.	0.01017	24.80136
2040	8	1401	0.41049	5015626.	0.08096	24.88232
2027	1	1402	0.41079	5017653.	0.01006	24.89238
2025	4	1406	0.41196	5025753.	0.04018	24.93257
2024	2	1408	0.41255	5029801.	0.02008	24.95265
2020	1	1409	0.41284	5031821.	0.01002	24.96268
2016	10	1419	0.41577	5051981.	0.10001	25.06268
2010	1	1420	0.41606	5053991.	0.00997	25.07266
2009	2	1422	0.41665	5058009.	0.01993	25.09259
2004	5	1427	0.41811	5068029.	0.04971	25.14230
2000	250	1677	0.49136	5568029.	2.48048	27.62279
1992	2	1679	0.49195	5572013.	0.01976	27.64255
1983	2	1681	0.49253	5575979.	0.01968	27.66222
1980	3	1684	0.49341	5581919.	0.02947	27.69168
1978	1	1685	0.49371	5583897.	0.00981	27.70151
1976	1	1686	0.49400	5585873.	0.00980	27.71130
1973	2	1688	0.49459	5589819.	0.01958	27.73088
1971	1	1689	0.49488	5591790.	0.00978	27.74066
1970	4	1693	[illegible]	[illegible]	[illegible]	27.77975

1968	1	1694	0.49634	5601638.	0.00972	27.78952
1958	1	1695	0.49664	5603596.	0.00971	27.79922
1956	1	1696	0.49693	5605552.	0.00970	27.80893
1953	1	1697	0.49722	5607505.	0.00969	27.81862
1950	9	1706	0.49986	5625055.	0.08700	27.90569
1945	1	1707	0.50015	5627000.	0.00965	27.91533
1944	3	1710	0.50103	5632832.	0.02893	27.94426
1938	1	1711	0.50132	5634770.	0.00961	27.95387
1935	2	1713	0.50191	5638640.	0.01920	27.97308
1934	1	1714	0.50220	5640574.	0.00959	27.98268
1932	1	1715	0.50250	5642506.	0.00958	27.99226
1930	2	1717	0.50308	5646366.	0.01915	28.01141
1920	6	1723	0.50484	5657886.	0.05715	28.06856
1914	1	1724	0.50513	5659800.	0.00950	28.07805
1913	1	1725	0.50543	5661713.	0.00949	28.08754
1903	1	1726	0.50572	5663616.	0.00944	28.09698
1900.	20	1746	0.51158	5701616.	0.18852	28.28551
1896	1	1747	0.51187	5703512.	0.00941	28.29491
1880	1	1748	0.51217	5705392.	0.00933	28.30423
1875	1	1749	0.51246	5707267.	0.00930	28.31354
1874	1	1750	0.51275	5709141.	0.00930	28.32283
1872	2	1752	0.51334	5712885.	0.01857	28.34140
1869	2	1754	0.51392	5716623.	0.01854	28.35995
1866	1	1755	0.51422	5718489.	0.00926	28.36920
1864	1	1756	0.51451	5720353.	0.00925	28.37845
1863	1	1757	0.51480	5722216.	0.00924	28.38770
1862	1	1758	0.51510	5724078.	0.00924	28.39693
1861	1	1759	0.51539	5725939.	0.00923	28.40617
1860	1	1760	0.51568	5727799.	0.00923	28.41539
1854	1	1761	0.51597	5729653.	0.00920	28.42459
1850	3	1764	0.51685	5735203.	0.02753	28.45212
1848	1	1765	0.51715	5737051.	0.00917	28.46129
1837	1	1766	0.51744	5738888.	0.00911	28.47041
1832	1	1767	0.51773	5740720.	0.00909	28.47949
1831	2	1769	0.51832	5744382.	0.01817	28.49767
1830	1	1770	0.51861	5746212.	0.00908	28.50674
1826	1	1771	0.51890	5748038.	0.00906	28.51579
1825	1	1772	0.51920	5749863.	0.00905	28.52486
1824	2	1774	0.51978	5753511.	0.01810	28.54295
1821	1	1775	0.52008	5755332.	0.00903	28.55199
1816	2	1777	0.52066	5758964.	0.01802	28.57001
1810	2	1779	0.52125	5762584.	0.01796	28.58797
1809	1	1780	0.52154	5764393.	0.00897	28.59694
1808	1	1781	0.52183	5766201.	0.00897	28.60591
1807	1	1782	0.52213	5768008.	0.00896	28.61487
1806	1	1783	0.52242	5769814.	0.00896	28.62383
1801	1	1784	0.52271	5771615.	0.00893	28.63277
1800	61	1845	0.54059	5881415.	0.54471	29.17747
1799	1	1846	0.54088	5883214.	0.00892	29.18640
1794	1	1847	0.54117	5885008.	0.00890	29.19530
1785	1	1848	0.54147	5886793.	0.00886	29.20416
1783	1	1849	0.54176	5888576.	0.00885	29.21300
1780	1	1850	0.54205	5890356.	0.00883	29.22183
1777	1	1851	0.54234	5892133.	0.00882	29.23065
1776	1	1852	0.54264	5893909.	0.00881	29.23946
1775	1	1853	0.54293	5895684.	0.00881	29.24826
1773	1	1854	0.54322	5897457.	0.00880	29.25706
1764	2	1856	0.54381	5900985.	0.01750	29.27457
1762	1	1857	0.54410	5902747.	0.00874	29.28331
1760	5	1862	0.54557	5911547.	0.04366	29.32697
1753	1	1863	0.54586	5913300.	0.00870	29.33566
1752	5	1868	0.54733	5922060.	0.04346	29.37912
1750	12	1880	0.55084	5943060.	0.10416	29.48329
1748	1	1881	0.55113	5944808.	0.00867	29.49197
1745	1	1882	0.55143	5946553.	0.00866	29.50063
1742	1	1883	0.55172	5948295.	0.00864	29.50926
1734	1	1884	0.55201	5950029.	0.00860	29.51787
1733	1	1885	0.55231	5951762.	0.00860	29.52646
1730	2	1887	0.55289	5955222.	0.01716	29.54362
1728	8	1895	0.55524	5969046.	0.06858	29.61221
1727	1	1896	0.55553	5970773.	0.00857	29.62077
1722	1	1897	0.55582	5972495.	0.00854	29.62932
1717	1	1898	0.55612	5974212.	0.00852	29.63783
1716	1	1899	0.55641	5975928.	0.00851	29.64635
1712	1	1900	0.55670	5977640.	0.00849	29.65485
1710	1	1901	0.55699	5979350.	0.00848	29.66333
1707	1	1902	0.55729	5981057.	0.00847	29.67180
1706	1	1903	0.55758	5982763.	0.00846	29.68027
1705	2	1905	0.55817	5986173.	0.01692	29.69717
1704	2	1907	0.55875	5989581.	0.01691	29.71408
1703	1	1908	0.55905	5991284.	0.00845	29.72253
1700	37	1945	0.56989	6054184.	0.31204	30.03458
1691	1	1946	0.57018	6055875.	0.00839	30.04297
1690	1	1947	0.57047	6057565.	0.00838	30.05135
1682	2	1949	0.57106	6060929.	0.01669	30.06804
1680	12	1961	0.57457	6081089.	0.10001	30.16805
1678	1	1962	0.57487	6082767.	0.00832	30.17638
1675	1	1963	0.57516	6084442.	0.00831	30.18469

1672	1	1964	0.57545	6086114.	0.00825	30.19298
1670	3	1967	0.57633	6091124.	0.02475	30.21793
1668	1	1968	0.57662	6092792.	0.00827	30.22610
1666	1	1969	0.57692	6094458.	0.00826	30.23438
1664	1	1970	0.57721	6096122.	0.00826	30.24263
1663	1	1971	0.57750	6097785.	0.00825	30.25089
1657	1	1972	0.57780	6099442.	0.00822	30.25909
1654	1	1973	0.57809	6101096.	0.00821	30.26730
1650	5	1978	0.57956	6109346.	0.04093	30.30823
1646	1	1979	0.57985	6110992.	0.00817	30.31641
1644	1	1980	0.58014	6112636.	0.00816	30.32455
1637	1	1981	0.58043	6114273.	0.00812	30.33267
1634	1	1982	0.58073	6115907.	0.00811	30.34079
1633	1	1983	0.58102	6117540.	0.00810	30.34888
1632	1	1984	0.58131	6119172.	0.00810	30.35698
1630	1	1985	0.58161	6120802.	0.00809	30.36507
1629	1	1986	0.58190	6122431.	0.00808	30.37315
1628	1	1987	0.58219	6124059.	0.00808	30.38123
1623	1	1988	0.58249	6125682.	0.00805	30.38928
1621	1	1989	0.58278	6127303.	0.00804	30.39732
1620	2	1991	0.58336	6130543.	0.01607	30.41339
1617	1	1992	0.58366	6132160.	0.00802	30.42142
1611	1	1993	0.58395	6133771.	0.00799	30.42941
1609	1	1994	0.58424	6135380.	0.00798	30.43739
1608	4	1998	0.58542	6141812.	0.03191	30.46930
1607	1	1999	0.58571	6143419.	0.00797	30.47726
1603	1	2000	0.58600	6145022.	0.00795	30.48521
1600	54	2054	0.60182	6231422.	0.42863	30.91385
1592	2	2056	0.60241	6234606.	0.01580	30.92964
1590	2	2058	0.60300	6237786.	0.01578	30.94542
1585	1	2059	0.60329	6239371.	0.00786	30.95328
1584	3	2062	0.60417	6244123.	0.02357	30.97685
1582	1	2063	0.60446	6245705.	0.00785	30.98471
1581	1	2064	0.60475	6247286.	0.00784	30.99255
1576	3	2067	0.60563	6252014.	0.02346	31.01601
1575	4	2071	0.60680	6258314.	0.03125	31.04726
1572	1	2072	0.60710	6259886.	0.00780	31.05505
1570	1	2073	0.60739	6261456.	0.00779	31.06285
1566	2	2075	0.60798	6264588.	0.01554	31.07838
1565	1	2076	0.60827	6266153.	0.00776	31.08615
1564	1	2077	0.60856	6267717.	0.00776	31.09390
1562	1	2078	0.60886	6269279.	0.00775	31.10165
1560	9	2087	0.61149	6283319.	0.06965	31.17131
1555	2	2089	0.61208	6286429.	0.01543	31.18674
1550	6	2095	0.61384	6295729.	0.04614	31.23288
1548	2	2097	0.61442	6298825.	0.01536	31.24823
1538	2	2099	0.61501	6301901.	0.01526	31.26349
1536	7	2106	0.61706	6312653.	0.05334	31.31683
1535	2	2108	0.61765	6315723.	0.01523	31.33206
1530	3	2111	0.61852	6320313.	0.02277	31.35483
1525	1	2112	0.61882	6321838.	0.00757	31.36240
1524	1	2113	0.61911	6323362.	0.00756	31.36996
1522	1	2114	0.61940	6324884.	0.00755	31.37752
1520	3	2117	0.62028	6329444.	0.02262	31.40013
1518	2	2119	0.62087	6332480.	0.01506	31.41519
1512	2	2121	0.62145	6335504.	0.01500	31.43019
1508	1	2122	0.62175	6337012.	0.00748	31.43768
1502	3	2125	0.62263	6341518.	0.02235	31.46004
1500	176	2301	0.67419	6605518.	1.30969	32.76973
1494	1	2302	0.67449	6607012.	0.00741	32.77713
1493	1	2303	0.67478	6608505.	0.00741	32.78455
1492	2	2305	0.67537	6611489.	0.01480	32.79935
1490	2	2307	0.67595	6614469.	0.01478	32.81413
1488	4	2311	0.67712	6620421.	0.02953	32.84366
1486	1	2312	0.67742	6621907.	0.00737	32.85103
1484	1	2313	0.67771	6623391.	0.00736	32.85840
1482	2	2315	0.67830	6626355.	0.01470	32.87309
1480	1	2316	0.67859	6627835.	0.00734	32.88043
1478	1	2317	0.67888	6629313.	0.00733	32.88777
1476	1	2318	0.67918	6630789.	0.00732	32.89510
1475	2	2320	0.67976	6633739.	0.01463	32.90973
1474	1	2321	0.68005	6635213.	0.00731	32.91704
1472	3	2324	0.68093	6639629.	0.02191	32.93895
1471	2	2326	0.68152	6642571.	0.01460	32.95354
1470	4	2330	0.68269	6648451.	0.02917	32.98271
1464	2	2332	0.68328	6651379.	0.01453	32.99724
1462	1	2333	0.68357	6652841.	0.00725	33.00449
1460	1	2334	0.68386	6654301.	0.00724	33.01173
1458	1	2335	0.68416	6655759.	0.00723	33.01897
1457	2	2337	0.68474	6658673.	0.01446	33.03343
1454	1	2338	0.68504	6660127.	0.00721	33.04063
1450	5	2343	0.68650	6667377.	0.03597	33.07660
1448	2	2345	0.68709	6670273.	0.01437	33.09097
1447	1	2346	0.68738	6671720.	0.00718	33.09814
1445	1	2347	0.68767	6673165.	0.00717	33.10532
1442	2	2349	0.68826	6676049.	0.01431	33.11963
1441	1	2350	0.68855	6677490.	0.00715	33.12677
1440	54	2404	0.70437	6755250.	0.38516	33.51254

1437	1	2405	0.70467	6756667.	0.00713	33.51967
1436	1	2406	0.70496	6758123.	0.00712	33.52679
1434	1	2407	0.70525	6759557.	0.00711	33.53391
1431	1	2408	0.70555	6760968.	0.00710	33.54100
1430	3	2411	0.70642	6765278.	0.02129	33.56229
1428	1	2412	0.70672	6766706.	0.00708	33.56937
1425	2	2414	0.70730	6769556.	0.01414	33.58351
1424	1	2415	0.70760	6770980.	0.00706	33.59058
1421	1	2416	0.70789	6772401.	0.00705	33.59763
1420	1	2417	0.70818	6773821.	0.00704	33.60468
1417	1	2418	0.70848	6775238.	0.00703	33.61169
1416	1	2419	0.70877	6776654.	0.00702	33.61873
1415	1	2420	0.70906	6778069.	0.00702	33.62575
1414	1	2421	0.70935	6779483.	0.00701	33.63277
1410	1	2422	0.70965	6780893.	0.00699	33.63976
1409	2	2424	0.71023	6783711.	0.01396	33.65373
1407	1	2425	0.71053	6785118.	0.00698	33.66072
1404	1	2426	0.71082	6786522.	0.00697	33.66768
1400	68	2494	0.73074	6881722.	0.47228	34.13997
1395	1	2495	0.73104	6883117.	0.00692	34.14688
1392	2	2497	0.73162	6885901.	0.01381	34.16069
1391	1	2498	0.73192	6887292.	0.00690	34.16760
1390	1	2499	0.73221	6888682.	0.00690	34.17448
1387	1	2500	0.73250	6890069.	0.00688	34.18137
1384	3	2503	0.73338	6894221.	0.02060	34.20197
1381	1	2504	0.73367	6895602.	0.00685	34.20882
1380	2	2506	0.73426	6898362.	0.01369	34.22252
1379	2	2508	0.73485	6901120.	0.01368	34.23619
1378	2	2510	0.73543	6903876.	0.01367	34.24986
1375	3	2513	0.73631	6908001.	0.02046	34.27034
1372	1	2514	0.73660	6909373.	0.00681	34.27715
1370	1	2515	0.73690	6910743.	0.00680	34.28394
1368	2	2517	0.73748	6913479.	0.01357	34.29752
1365	2	2519	0.73807	6916209.	0.01354	34.31105
1362	1	2520	0.73836	6917571.	0.00676	34.31781
1361	1	2521	0.73865	6918932.	0.00675	34.32455
1360	1	2522	0.73895	6920292.	0.00675	34.33131
1356	1	2523	0.73924	6921648.	0.00673	34.33803
1354	1	2524	0.73953	6923002.	0.00672	34.34476
1353	1	2525	0.73983	6924355.	0.00671	34.35147
1350	19	2544	0.74539	6950005.	0.12725	34.47871
1349	1	2545	0.74569	6951354.	0.00669	34.48541
1346	1	2546	0.74598	6952700.	0.00668	34.49208
1345	1	2547	0.74627	6954045.	0.00667	34.49875
1344	4	2551	0.74744	6959421.	0.02667	34.52542
1342	2	2553	0.74803	6962105.	0.01332	34.53874
1341	1	2554	0.74832	6963446.	0.00665	34.54539
1340	1	2555	0.74862	6964786.	0.00665	34.55205
1339	1	2556	0.74891	6966125.	0.00664	34.55869
1337	1	2557	0.74920	6967462.	0.00663	34.56532
1336	1	2558	0.74950	6968798.	0.00663	34.57195
1335	2	2560	0.75008	6971468.	0.01325	34.58519
1333	1	2561	0.75038	6972801.	0.00661	34.59180
1326	1	2562	0.75067	6974127.	0.00658	34.59839
1325	1	2563	0.75096	6975452.	0.00657	34.60495
1320	13	2576	0.75477	6992612.	0.08513	34.69008
1319	3	2579	0.75565	6996565.	0.01963	34.70972
1316	1	2580	0.75594	6997885.	0.00653	34.71625
1314	1	2581	0.75624	6999199.	0.00652	34.72276
1313	1	2582	0.75653	7000512.	0.00651	34.72928
1310	2	2584	0.75711	7003132.	0.01300	34.74228
1309	1	2585	0.75741	7004441.	0.00649	34.74876
1308	2	2587	0.75799	7007057.	0.01298	34.76175
1306	1	2588	0.75829	7008363.	0.00648	34.76822
1303	1	2589	0.75858	7009666.	0.00646	34.77469
1302	1	2590	0.75887	7010968.	0.00646	34.78114
1301	1	2591	0.75917	7012269.	0.00645	34.78760
1300	92	2683	0.78612	7131865.	0.59333	35.38094
1299	2	2685	0.78671	7134467.	0.01289	35.39383
1298	1	2686	0.78700	7135765.	0.00644	35.40027
1297	1	2687	0.78729	7137062.	0.00643	35.40669
1296	10	2697	0.79022	7150022.	0.06429	35.47099
1295	2	2699	0.79081	7152612.	0.01285	35.48384
1294	1	2700	0.79110	7153906.	0.00642	35.49026
1292	1	2701	0.79140	7155198.	0.00641	35.49667
1291	1	2702	0.79169	7156489.	0.00640	35.50307
1290	3	2705	0.79257	7160359.	0.01920	35.52228
1289	1	2706	0.79286	7161648.	0.00639	35.52867
1288	4	2710	0.79403	7166800.	0.02556	35.55423
1284	3	2713	0.79491	7170652.	0.01911	35.57333
1282	1	2714	0.79520	7171934.	0.00636	35.57970
1280	4	2718	0.79638	7177054.	0.02540	35.60509
1278	1	2719	0.79667	7178332.	0.00634	35.61143
1276	2	2721	0.79726	7180884.	0.01266	35.62410
1275	4	2725	0.79843	7185984.	0.02530	35.64940
1274	1	2726	0.79872	7187256.	0.00632	35.65572
1273	1	2727	0.79901	7188521.	0.00632	35.66203
1272	4	2730	0.79989	7192347.	0.01893	35.68097

1267	1	2731	0.80019	7153614.	0.00625	35.68726
1266	1	2732	0.80048	7154880.	0.00628	35.69353
1260	6	2738	0.80224	7202440.	0.03750	35.73103
1259	1	2739	0.80253	7203099.	0.00625	35.73727
1254	2	2741	0.80312	7204207.	0.01244	35.74973
1253	1	2742	0.80341	7207460.	0.00622	35.75594
1252	1	2743	0.80370	7208712.	0.00621	35.76215
1250	37	2780	0.81454	7254962.	0.22944	35.99159
1248	4	2784	0.81571	7259954.	0.02477	36.01636
1246	3	2787	0.81659	7263692.	0.01854	36.03490
1242	2	2789	0.81718	7266176.	0.01232	36.04723
1241	1	2790	0.81747	7267417.	0.00616	36.05338
1240	2	2792	0.81806	7269857.	0.01230	36.06569
1238	1	2793	0.81835	7271135.	0.00614	36.07182
1237	2	2795	0.81894	7273609.	0.01227	36.08411
1236	2	2797	0.81952	7276081.	0.01226	36.09636
1231	1	2798	0.81982	7277312.	0.00611	36.10248
1228	2	2800	0.82040	7279764.	0.01216	36.11464
1225	4	2804	0.82157	7284664.	0.02431	36.13895
1224	14	2818	0.82568	7301800.	0.08501	36.22395
1222	2	2820	0.82626	7304244.	0.01212	36.23608
1221	1	2821	0.82656	7305465.	0.00606	36.24214
1220	2	2823	0.82714	7307905.	0.01210	36.25424
1217	1	2824	0.82743	7309122.	0.00604	36.26028
1215	1	2825	0.82773	7310337.	0.00603	36.26631
1214	2	2827	0.82831	7312765.	0.01205	36.27835
1213	1	2828	0.82861	7313978.	0.00602	36.28436
1212	3	2831	0.82949	7317614.	0.01804	36.30241
1210	1	2832	0.82978	7318824.	0.00600	36.30841
1207	1	2833	0.83007	7320031.	0.00599	36.31439
1205	1	2834	0.83036	7321236.	0.00598	36.32037
1202	1	2835	0.83066	7322428.	0.00596	36.32634
1200	170	3005	0.88047	7526438.	1.01204	37.33838
1199	1	3006	0.88076	7527637.	0.00595	37.34433
1198	1	3007	0.88105	7528835.	0.00594	37.35027
1197	1	3008	0.88135	7530032.	0.00594	37.35620
1195	2	3010	0.88193	7532422.	0.01186	37.36806
1192	2	3012	0.88252	7534806.	0.01183	37.37988
1191	1	3013	0.88281	7535997.	0.00591	37.38580
1190	2	3015	0.88340	7538377.	0.01181	37.39760
1189	2	3017	0.88398	7540755.	0.01180	37.40941
1188	1	3018	0.88428	7541943.	0.00589	37.41530
1187	1	3019	0.88457	7543130.	0.00589	37.42119
1186	3	3022	0.88545	7546688.	0.01765	37.43884
1185	1	3023	0.88574	7547873.	0.00588	37.44472
1181	1	3024	0.88603	7549054.	0.00586	37.45058
1180	2	3026	0.88662	7551414.	0.01171	37.46228
1176	2	3028	0.88721	7553766.	0.01167	37.47395
1175	2	3030	0.88779	7556116.	0.01166	37.48561
1174	2	3032	0.88838	7558464.	0.01165	37.49725
1171	1	3033	0.88867	7559635.	0.00581	37.50307
1170	1	3034	0.88896	7560805.	0.00580	37.50887
1167	1	3035	0.88926	7561972.	0.00579	37.51466
1166	1	3036	0.88955	7563138.	0.00578	37.52045
1165	2	3038	0.89014	7565458.	0.01156	37.53200
1163	1	3039	0.89043	7566631.	0.00577	37.53777
1162	2	3041	0.89102	7568955.	0.01153	37.54930
1160	1	3042	0.89131	7570115.	0.00575	37.55505
1158	1	3043	0.89160	7571273.	0.00574	37.56081
1155	1	3044	0.89189	7572428.	0.00573	37.56653
1154	1	3045	0.89219	7573582.	0.00572	37.57225
1153	1	3046	0.89248	7574735.	0.00572	37.57797
1152	7	3053	0.89453	7582795.	0.04001	37.61798
1150	11	3064	0.89775	7595449.	0.06276	37.68074
1145	1	3065	0.89805	7596594.	0.00568	37.68642
1141	2	3067	0.89863	7598876.	0.01132	37.69774
1140	3	3070	0.89951	7602296.	0.01697	37.71471
1138	1	3071	0.89981	7603434.	0.00565	37.72035
1133	1	3072	0.90010	7604567.	0.00562	37.72597
1131	1	3073	0.90039	7605698.	0.00561	37.73158
1130	4	3077	0.90156	7610218.	0.02242	37.75401
1128	3	3080	0.90244	7613602.	0.01679	37.77080
1125	12	3092	0.90596	7627102.	0.06697	37.83777
1123	1	3093	0.90625	7628225.	0.00557	37.84334
1122	1	3094	0.90654	7629347.	0.00557	37.84891
1120	1	3095	0.90684	7630467.	0.00556	37.85446
1119	1	3096	0.90713	7631586.	0.00555	37.86002
1114	1	3097	0.90742	7632700.	0.00553	37.86554
1113	1	3098	0.90772	7633813.	0.00552	37.87106
1112	1	3099	0.90801	7634925.	0.00552	37.87657
1110	3	3102	0.90889	7638255.	0.01652	37.89310
1106	2	3104	0.90947	7640467.	0.01097	37.90407
1104	6	3110	0.91123	7647091.	0.03286	37.93694
1103	1	3111	0.91153	7648194.	0.00547	37.94240
1102	1	3112	0.91182	7649296.	0.00547	37.94788
1101	2	3114	0.91240	7651458.	0.01092	37.95880
1100	76	3190	0.93467	7735058.	0.41474	38.37354
1095	2	3192	0.93526	7737296.	0.01090	38.38443

1098	1	3193	0.93555	7738394.	0.00545	38.38988
1097	1	3194	0.93584	7739491.	0.00544	38.39532
1096	2	3196	0.93643	7741683.	0.01087	38.40620
1095	3	3199	0.93731	7744958.	0.01630	38.42250
1093	2	3201	0.93790	7747154.	0.01084	38.43333
1092	2	3203	0.93848	7749338.	0.01083	38.44417
1091	1	3204	0.93877	7750429.	0.00541	38.44958
1090	5	3209	0.94024	7755875.	0.02704	38.47662
1087	2	3211	0.94083	7758053.	0.01079	38.48741
1086	1	3212	0.94112	7759139.	0.00539	38.49280
1085	2	3214	0.94170	7761309.	0.01077	38.50356
1083	1	3215	0.94200	7762392.	0.00537	38.50894
1082	1	3216	0.94229	7763474.	0.00537	38.51430
1080	23	3239	0.94903	7788314.	0.12322	38.63753
1079	1	3240	0.94932	7789393.	0.00535	38.64288
1075	5	3245	0.95079	7794768.	0.02667	38.66956
1073	2	3247	0.95137	7796914.	0.01065	38.68019
1071	1	3248	0.95167	7797985.	0.00531	38.68552
1070	3	3251	0.95255	7801195.	0.01592	38.70143
1069	1	3252	0.95284	7802264.	0.00530	38.70674
1068	1	3253	0.95313	7803332.	0.00530	38.71204
1067	2	3255	0.95372	7805466.	0.01059	38.72263
1065	2	3257	0.95430	7807596.	0.01057	38.73318
1064	2	3259	0.95489	7809724.	0.01056	38.74374
1060	2	3261	0.95548	7811844.	0.01052	38.75426
1059	1	3262	0.95577	7812903.	0.00525	38.75952
1057	1	3263	0.95606	7813960.	0.00524	38.76476
1056	5	3268	0.95753	7819240.	0.02619	38.79095
1055	1	3269	0.95782	7820295.	0.00523	38.79619
1053	1	3270	0.95811	7821348.	0.00522	38.80141
1052	1	3271	0.95841	7822400.	0.00522	38.80663
1051	1	3272	0.95870	7823451.	0.00521	38.81184
1050	15	3287	0.96309	7839201.	0.07814	38.88998
1048	2	3289	0.96368	7841297.	0.01040	38.90038
1047	1	3290	0.96397	7842344.	0.00519	38.90558
1042	1	3291	0.96427	7843388.	0.00517	38.91074
1040	2	3293	0.96485	7845466.	0.01032	38.92107
1036	1	3294	0.96514	7846502.	0.00514	38.92621
1035	1	3295	0.96544	7847537.	0.00513	38.93134
1032	4	3299	0.96661	7851665.	0.02048	38.95181
1031	2	3301	0.96720	7853727.	0.01022	38.96205
1030	1	3302	0.96749	7854757.	0.00511	38.96715
1029	1	3303	0.96778	7855786.	0.00510	38.97226
1026	1	3304	0.96807	7856812.	0.00509	38.97736
1025	4	3308	0.96925	7860912.	0.02034	38.99770
1023	1	3309	0.96954	7861935.	0.00508	39.00276
1020	9	3318	0.97218	7871115.	0.04554	39.04831
1018	1	3319	0.97247	7872133.	0.00505	39.05336
1017	1	3320	0.97276	7873150.	0.00505	39.05840
1016	1	3321	0.97306	7874166.	0.00504	39.06345
1014	2	3323	0.97364	7876194.	0.01006	39.07350
1013	2	3325	0.97423	7878220.	0.01005	39.08356
1012	1	3326	0.97452	7879232.	0.00502	39.08858
1010	8	3334	0.97686	7887312.	0.04008	39.12866
1008	15	3349	0.98126	7902432.	0.07501	39.20367
1007	1	3350	0.98155	7903439.	0.00500	39.20866
1006	1	3351	0.98185	7904445.	0.00499	39.21365
1005	1	3352	0.98214	7905450.	0.00499	39.21864
1004	1	3353	0.98243	7906454.	0.00498	39.22362
1002	1	3354	0.98272	7907456.	0.00497	39.22859
1001	2	3356	0.98331	7909458.	0.00992	39.23853
1000	655	4011	1.17523	8564458.	3.24943	42.48796
999	2	4013	1.17581	8566456.	0.00991	42.49786
997	1	4014	1.17610	8567453.	0.00495	42.50281
996	7	4021	1.17816	8574425.	0.03459	42.53740
995	2	4023	1.17874	8576415.	0.00987	42.54727
992	1	4024	1.17904	8577407.	0.00492	42.55220
990	1	4025	1.17933	8578397.	0.00491	42.55711
985	5	4030	1.18079	8583322.	0.02443	42.58154
984	8	4038	1.18314	8591194.	0.03905	42.62059
983	1	4039	1.18343	8592177.	0.00488	42.62547
982	1	4040	1.18372	8593159.	0.00487	42.63034
980	5	4045	1.18519	8598059.	0.02431	42.65465
978	3	4048	1.18607	8600993.	0.01456	42.66920
975	6	4054	1.18783	8606843.	0.02902	42.69823
973	2	4056	1.18841	8608789.	0.00965	42.70789
972	3	4059	1.18929	8611705.	0.01447	42.72235
971	1	4060	1.18958	8612676.	0.00482	42.72716
969	2	4062	1.19017	8614614.	0.00961	42.73677
968	4	4066	1.19134	8618486.	0.01921	42.75598
967	2	4068	1.19193	8620420.	0.00959	42.76558
966	2	4070	1.19251	8622352.	0.00958	42.77516
964	1	4071	1.19281	8623316.	0.00478	42.77995
963	2	4073	1.19339	8625242.	0.00955	42.78951
962	1	4074	1.19368	8626204.	0.00477	42.79428
960	82	4156	1.21771	8704524.	0.39053	43.18480
958	3	4159	1.21859	8707798.	0.01426	43.19907
957	2	4161	1.21918	8709712.	0.00950	43.20856

954	1	4182	1.21947	E711666.	0.00473	43.21329
951	1	4183	1.21976	E711617.	0.00472	43.21800
950	19	4182	1.22533	E725067.	0.00555	43.30756
946	1	4183	1.22967	E730613.	0.00469	43.31224
945	1	4184	1.22991	E731558.	0.00469	43.31693
944	1	4185	1.23021	E732502.	0.00468	43.32161
943	2	4187	1.23079	E734388.	0.00926	43.33090
942	1	4188	1.23109	E735330.	0.00467	43.33565
941	1	4189	1.23138	E736271.	0.00467	43.34032
939	1	4190	1.23167	E737210.	0.00466	43.34497
938	2	4192	1.23226	E739086.	0.00931	43.35428
937	1	4193	1.23255	E740023.	0.00465	43.35893
936	6	4199	1.23031	E745639.	0.02786	43.38680
935	2	4201	1.23090	E747506.	0.00928	43.39606
934	1	4202	1.23119	E748443.	0.00463	43.40070
932	1	4203	1.23148	E749375.	0.00462	43.40532
931	1	4204	1.23177	E750308.	0.00462	43.40994
930	2	4206	1.23236	E752169.	0.00923	43.41917
929	1	4207	1.23265	E753095.	0.00461	43.42378
927	1	4208	1.23295	E754022.	0.00460	43.42838
926	1	4209	1.23324	E754948.	0.00459	43.43297
925	3	4212	1.23412	E757723.	0.01377	43.44673
924	1	4213	1.23441	E758647.	0.00458	43.45132
922	2	4215	1.23500	E760491.	0.00915	43.46046
921	1	4216	1.23529	E761412.	0.00457	43.46504
920	7	4223	1.23734	E767852.	0.03165	43.49668
919	1	4224	1.23763	E768771.	0.00456	43.50124
918	2	4226	1.23822	E770607.	0.00911	43.51035
917	1	4227	1.23851	E771524.	0.00455	43.51490
916	1	4228	1.23881	E772440.	0.00454	43.51944
915	2	4230	1.23939	E774270.	0.00906	43.52850
914	1	4231	1.23969	E775184.	0.00453	43.53303
912	7	4238	1.24174	E781568.	0.03187	43.56490
911	1	4239	1.24203	E782479.	0.00452	43.56955
910	3	4242	1.24291	E785209.	0.01354	43.58310
908	2	4244	1.24349	E787025.	0.00901	43.59210
907	1	4245	1.24379	E787932.	0.00450	43.59660
906	3	4248	1.24467	E790650.	0.01348	43.61009
905	1	4249	1.24496	E791555.	0.00449	43.61458
904	1	4250	1.24525	E792459.	0.00448	43.61906
902	1	4251	1.24555	E793361.	0.00447	43.62354
901	2	4253	1.24613	E795163.	0.00894	43.63248
900	155	4408	1.29155	E934663.	0.69205	44.32452
899	1	4409	1.29184	E935562.	0.00446	44.32899
896	2	4411	1.29243	E937354.	0.00889	44.33788
895	1	4412	1.29272	E938249.	0.00444	44.34232
893	2	4414	1.29331	E940035.	0.00887	44.35118
892	1	4415	1.29360	E940927.	0.00443	44.35561
891	1	4416	1.29389	E941818.	0.00442	44.36003
890	4	4420	1.29506	E945378.	0.01766	44.37769
889	1	4421	1.29536	E946267.	0.00441	44.38210
888	9	4430	1.29799	E954259.	0.03965	44.42174
886	2	4432	1.29858	E956031.	0.00879	44.43054
885	1	4433	1.29887	E956916.	0.00439	44.43492
884	1	4434	1.29916	E957800.	0.00439	44.43932
883	2	4436	1.29975	E959566.	0.00876	44.44807
881	2	4438	1.30034	E961328.	0.00874	44.45682
880	6	4444	1.30210	E966608.	0.02619	44.48300
879	2	4446	1.30268	E968366.	0.00872	44.49173
878	1	4447	1.30297	E969244.	0.00436	44.49608
877	3	4450	1.30385	E971875.	0.01305	44.50914
876	1	4451	1.30415	E972751.	0.00435	44.51349
875	6	4457	1.30590	E978001.	0.02605	44.53952
874	1	4458	1.30620	E978875.	0.00434	44.54387
873	1	4459	1.30649	E979748.	0.00433	44.54819
872	1	4460	1.30678	E980620.	0.00433	44.55252
870	3	4463	1.30766	E983230.	0.01295	44.56546
868	1	4464	1.30795	E984098.	0.00431	44.56978
867	1	4465	1.30825	E984965.	0.00430	44.57408
866	3	4468	1.30913	E987563.	0.01285	44.58696
864	27	4495	1.31704	E995891.	0.11572	44.70270
860	5	4500	1.31850	E001191.	0.04133	44.74403
858	2	4502	1.31909	E002957.	0.00851	44.75254
855	1	4503	1.31938	E003762.	0.00424	44.75679
854	2	4505	1.31997	E005470.	0.00847	44.76525
852	2	4507	1.32055	E007174.	0.00845	44.77371
850	22	4529	1.32700	E023874.	0.09217	44.86588
849	2	4531	1.32759	E025572.	0.00842	44.87430
848	1	4532	1.32788	E026420.	0.00421	44.87851
845	4	4536	1.32905	E029800.	0.01677	44.89527
844	4	4540	1.33022	E033178.	0.01675	44.91202
843	1	4541	1.33052	E034019.	0.00418	44.91620
842	2	4543	1.33110	E035703.	0.00835	44.92455
840	29	4572	1.33960	E049663.	0.12065	45.04520
838	3	4575	1.34048	E051277.	0.01247	45.05768
836	2	4577	1.34106	E052899.	0.00825	45.06677
835	3	4580	1.34194	E055274.	0.01243	45.07920
834	20	4601	1.34780	E065434.	0.08275	45.16195

833	3	4603	1.34868	9101533.	0.01240	45.15434
832	2	4605	1.34927	9103557.	0.00826	45.16260
831	1	4606	1.34956	9104428.	0.00412	45.16673
830	5	4611	1.35103	9108578.	0.02059	45.18732
829	1	4612	1.35132	9109407.	0.00411	45.19142
828	2	4614	1.35190	9111063.	0.00822	45.19965
827	1	4615	1.35220	9111890.	0.00410	45.20375
826	2	4617	1.35278	9113542.	0.00820	45.21194
825	7	4624	1.35484	9119317.	0.02865	45.24059
823	3	4627	1.35571	9121786.	0.01225	45.25284
822	3	4630	1.35659	9124252.	0.01223	45.26508
820	6	4636	1.35835	9129172.	0.02441	45.28947
819	3	4639	1.35923	9131629.	0.01219	45.30167
816	12	4651	1.36275	9141421.	0.04858	45.35025
815	1	4652	1.36304	9142236.	0.00404	45.35429
814	1	4653	1.36333	9143050.	0.00404	45.35832
813	1	4654	1.36363	9143863.	0.00403	45.36237
812	4	4658	1.36480	9147111.	0.01611	45.37848
810	8	4666	1.36714	9153591.	0.03215	45.41063
809	1	4667	1.36743	9154400.	0.00401	45.41464
807	1	4668	1.36773	9155207.	0.00400	45.41864
806	2	4670	1.36831	9156819.	0.00800	45.42664
804	3	4673	1.36919	9159231.	0.01197	45.43860
803	3	4676	1.37007	9161640.	0.01195	45.45055
801	1	4677	1.37036	9162441.	0.00397	45.45453
800	243	4920	1.44156	9358641.	0.96441	46.41895
799	2	4922	1.44215	9360439.	0.00793	46.42686
797	3	4925	1.44303	9360830.	0.01186	46.43872
796	1	4926	1.44332	9361626.	0.00395	46.44267
795	2	4928	1.44391	9363216.	0.00789	46.45056
794	4	4932	1.44508	9366392.	0.01576	46.46632
793	1	4933	1.44537	9367185.	0.00393	46.47026
792	7	4940	1.44742	9372729.	0.02750	46.49776
791	1	4941	1.44772	9373520.	0.00392	46.50168
789	2	4943	1.44830	9375098.	0.00783	46.50951
788	6	4949	1.45006	9379826.	0.02346	46.53296
786	3	4952	1.45094	9382184.	0.01170	46.54466
785	1	4953	1.45123	9382969.	0.00389	46.54855
784	2	4955	1.45182	9384537.	0.00778	46.55634
782	2	4957	1.45240	9386101.	0.00776	46.56410
781	1	4958	1.45270	9386882.	0.00387	46.56798
780	14	4972	1.45680	9397802.	0.05417	46.62215
779	3	4975	1.45768	9400139.	0.01159	46.63374
778	4	4979	1.45885	9403251.	0.01544	46.64917
777	2	4981	1.45944	9404805.	0.00771	46.65689
776	1	4982	1.45973	9405581.	0.00385	46.66074
775	3	4985	1.46061	9407906.	0.01153	46.67227
774	4	4989	1.46178	9411002.	0.01536	46.68762
773	5	4994	1.46325	9414867.	0.01917	46.70680
772	1	4995	1.46354	9415639.	0.00383	46.71063
770	6	5001	1.46530	9420259.	0.02292	46.73355
769	2	5003	1.46588	9421797.	0.00763	46.74118
768	23	5026	1.47262	9439461.	0.08763	46.82881
767	2	5028	1.47321	9440995.	0.00761	46.83643
766	1	5029	1.47350	9441761.	0.00380	46.84023
765	1	5030	1.47379	9442526.	0.00380	46.84402
764	2	5032	1.47438	9444054.	0.00758	46.85159
763	2	5034	1.47497	9445580.	0.00757	46.85918
762	3	5037	1.47584	9447866.	0.01134	46.87051
761	1	5038	1.47614	9448627.	0.00378	46.87428
760	7	5045	1.47819	9453947.	0.02639	46.90068
757	2	5047	1.47878	9455461.	0.00751	46.90819
756	2	5049	1.47936	9456973.	0.00750	46.91570
755	2	5051	1.47995	9458483.	0.00749	46.92319
754	2	5053	1.48053	9459991.	0.00748	46.93066
753	1	5054	1.48083	9460744.	0.00374	46.93440
752	3	5057	1.48170	9463000.	0.01119	46.94559
750	42	5099	1.49401	9494500.	0.15627	47.10185
749	2	5101	1.49460	9495958.	0.00743	47.10928
747	1	5102	1.49489	9496745.	0.00371	47.11299
745	4	5106	1.49606	9499725.	0.01478	47.12778
744	7	5113	1.49811	9504933.	0.02584	47.15361
742	2	5115	1.49870	9506417.	0.00736	47.16098
741	1	5116	1.49899	9507158.	0.00368	47.16466
740	9	5125	1.50163	9513818.	0.03304	47.19769
738	4	5129	1.50280	9516770.	0.01464	47.21234
737	1	5130	1.50309	9517507.	0.00366	47.21600
736	7	5137	1.50515	9522659.	0.02556	47.24156
735	1	5138	1.50544	9523394.	0.00365	47.24521
734	1	5139	1.50573	9524128.	0.00364	47.24884
733	1	5140	1.50602	9524861.	0.00364	47.25247
732	2	5142	1.50661	9526325.	0.00726	47.25974
731	1	5143	1.50690	9527056.	0.00363	47.26337
730	2	5145	1.50749	9528516.	0.00724	47.27061
728	4	5149	1.50866	9531428.	0.01445	47.28506
727	3	5152	1.50954	9533609.	0.01082	47.29588
726	3	5155	1.51042	9535787.	0.01080	47.30669
725	5	5160	1.51188	9539412.	0.01798	47.32466

724	1	5161	1.51218	9520136.	0.00355	47.32026
723	5	5166	1.51364	9543751.	0.01793	47.34619
722	1	5167	1.51394	9544473.	0.00358	47.34978
720	155	5322	1.55915	9656073.	0.55564	47.90341
717	2	5324	1.55974	9657507.	0.00711	47.91054
716	1	5325	1.56023	9658223.	0.00355	47.91408
715	4	5329	1.56140	9661083.	0.01419	47.92827
714	4	5333	1.56257	9663939.	0.01417	47.94244
712	1	5334	1.56287	9664651.	0.00353	47.94597
711	1	5335	1.56316	9665362.	0.00353	47.94949
710	5	5340	1.56462	9668912.	0.01761	47.96712
709	1	5341	1.56492	9669621.	0.00352	47.97063
708	3	5344	1.56580	9671745.	0.01054	47.98117
707	1	5345	1.56609	9672452.	0.00351	47.98468
706	1	5346	1.56638	9673158.	0.00350	47.98817
705	1	5347	1.56668	9673863.	0.00350	47.99167
704	2	5349	1.56726	9675271.	0.00699	47.99866
703	1	5350	1.56755	9675974.	0.00349	48.00215
702	8	5358	1.56990	9681590.	0.02786	48.03000
700	139	5497	1.61063	9778690.	0.48270	48.51271
699	1	5498	1.61092	9779585.	0.00347	48.51617
698	1	5499	1.61121	9780287.	0.00346	48.51964
697	3	5502	1.61209	9782378.	0.01037	48.53001
696	12	5514	1.61561	9790730.	0.04143	48.57144
695	1	5515	1.61590	9791425.	0.00345	48.57489
694	1	5516	1.61619	9792119.	0.00344	48.57834
693	2	5518	1.61678	9793505.	0.00688	48.58521
692	2	5520	1.61736	9794884.	0.00687	48.59207
691	2	5522	1.61795	9796271.	0.00686	48.59894
690	7	5529	1.62000	9801101.	0.02396	48.62289
689	1	5530	1.62029	9801790.	0.00342	48.62631
688	1	5531	1.62059	9802478.	0.00341	48.62973
687	2	5533	1.62117	9803852.	0.00682	48.63655
686	2	5535	1.62176	9805224.	0.00681	48.64336
685	2	5537	1.62234	9806594.	0.00680	48.65015
684	6	5543	1.62410	9810698.	0.02036	48.67050
683	5	5548	1.62557	9814113.	0.01694	48.68745
682	1	5549	1.62586	9814795.	0.00338	48.69083
681	7	5556	1.62791	9819562.	0.02365	48.71448
680	4	5560	1.62908	9822282.	0.01349	48.72798
679	1	5561	1.62938	9822961.	0.00337	48.73134
678	4	5565	1.63055	9825673.	0.01345	48.74480
677	1	5566	1.63084	9826350.	0.00336	48.74815
676	1	5567	1.63113	9827026.	0.00335	48.75151
675	17	5584	1.63612	9838501.	0.05693	48.80844
674	2	5586	1.63670	9839849.	0.00669	48.81512
673	2	5588	1.63729	9841195.	0.00668	48.82181
672	13	5601	1.64110	9849931.	0.04334	48.86514
671	1	5602	1.64139	9850602.	0.00333	48.86847
670	3	5605	1.64227	9852612.	0.00997	48.87843
669	1	5606	1.64256	9853281.	0.00332	48.88176
668	2	5608	1.64315	9854617.	0.00663	48.88838
667	1	5609	1.64344	9855284.	0.00331	48.89169
666	3	5612	1.64432	9857282.	0.00991	48.90161
665	2	5614	1.64491	9858612.	0.00660	48.90820
664	2	5616	1.64549	9859940.	0.00659	48.91479
663	2	5618	1.64608	9861266.	0.00658	48.92137
662	4	5622	1.64725	9863914.	0.01314	48.93451
660	12	5634	1.65077	9871834.	0.03929	48.97380
659	1	5635	1.65106	9872493.	0.00327	48.97707
658	1	5636	1.65135	9873151.	0.00326	48.98033
657	2	5638	1.65194	9874465.	0.00652	48.98685
656	3	5641	1.65282	9876433.	0.00976	48.99661
655	3	5644	1.65370	9878398.	0.00975	49.00636
654	4	5648	1.65487	9881014.	0.01298	49.01935
653	1	5649	1.65516	9881667.	0.00324	49.02258
652	5	5654	1.65663	9884927.	0.01617	49.03876
651	2	5656	1.65721	9886229.	0.00646	49.04521
650	42	5698	1.66952	9913529.	0.13543	49.18065
649	3	5701	1.67040	9915476.	0.00966	49.19031
648	10	5711	1.67333	9921956.	0.03215	49.22246
647	2	5713	1.67391	9923250.	0.00642	49.22887
646	2	5715	1.67450	9924542.	0.00641	49.23528
645	1	5716	1.67479	9925187.	0.00320	49.23848
644	1	5717	1.67509	9925831.	0.00319	49.24168
643	1	5718	1.67538	9926474.	0.00319	49.24487
640	12	5730	1.67889	9934154.	0.03810	49.28297
639	2	5732	1.67948	9935432.	0.00634	49.28931
638	3	5735	1.68036	9937346.	0.00950	49.29880
637	2	5737	1.68095	9938620.	0.00632	49.30513
636	3	5740	1.68182	9940528.	0.00947	49.31459
635	1	5741	1.68212	9941163.	0.00315	49.31773
634	1	5742	1.68241	9941797.	0.00315	49.32088
633	1	5743	1.68270	9942430.	0.00314	49.32402
632	1	5744	1.68300	9943062.	0.00314	49.32716
631	2	5746	1.68358	9944324.	0.00626	49.33342
630	12	5758	1.68710	9951884.	0.03750	49.37093
629	1	5759	1.68739	9952514.	0.00312	49.37404

628	4	6763	1.[illegible]	[illegible]	0.01242	49.38651
627	4	5767	1.68974	9997533.	0.01244	49.39896
626	4	5771	1.69091	9996037.	0.01242	49.41138
625	10	5781	1.69384	9992287.	0.03101	49.44238
624	14	5795	1.69794	9987023.	0.04334	49.48572
623	1	5796	1.69823	9986646.	0.00305	49.48800
622	3	5799	1.69911	9985512.	0.00926	49.49706
621	1	5800	1.69940	9985133.	0.00308	49.50014
620	5	5805	1.70087	9981233.	0.01528	49.51543
619	4	5809	1.70204	9983709.	0.01228	49.52881
618	2	5811	1.70263	9984945.	0.00613	49.53494
617	3	5814	1.70351	9986796.	0.00918	49.54413
616	1	5815	1.70380	9987412.	0.00306	49.54718
615	6	5821	1.70556	9991102.	0.01831	49.56549
614	4	5825	1.70673	9993558.	0.01218	49.57767
613	1	5826	1.70702	9994171.	0.00304	49.58070
612	10	5836	1.70995	10000201.	0.03036	49.61107
611	3	5839	1.71083	10002124.	0.00909	49.62016
610	1	5840	1.71112	10002734.	0.00303	49.62318
609	5	5845	1.71259	10005779.	0.01511	49.63829
608	6	5851	1.71435	10009427.	0.01810	49.65639
607	1	5852	1.71464	10010034.	0.00301	49.65941
606	3	5855	1.71552	10011852.	0.00902	49.66843
605	1	5856	1.71581	10012457.	0.00300	49.67143
603	5	5861	1.71728	10015472.	0.01496	49.68639
602	4	5865	1.71845	10017880.	0.01195	49.69833
601	2	5867	1.71904	10019082.	0.00596	49.70428
600	557	6424	1.98224	10353282.	1.65755	51.36224
599	2	6426	1.98282	10354482.	0.00594	51.36819
598	2	6428	1.98341	10355676.	0.00593	51.37411
597	3	6431	1.98429	10357467.	0.00889	51.38301
596	4	6435	1.98546	10359851.	0.01183	51.39484
595	2	6437	1.98605	10361041.	0.00590	51.40074
594	1	6438	1.98634	10361635.	0.00295	51.40369
592	2	6440	1.98692	10362819.	0.00587	51.40956
591	3	6443	1.98780	10364592.	0.00880	51.41835
590	5	6448	1.98927	10367542.	0.01463	51.43298
589	3	6451	1.99015	10369305.	0.00877	51.44176
588	13	6464	1.99390	10376953.	0.03762	51.47938
587	1	6465	1.99425	10377540.	0.00291	51.48229
586	1	6466	1.99454	10378126.	0.00291	51.48549
585	4	6470	1.99571	10380466.	0.01161	51.49710
584	3	6473	1.99659	10382218.	0.00865	51.50580
583	5	6478	1.99806	10385133.	0.01446	51.52026
581	2	6480	1.99864	10386295.	0.00576	51.52602
580	8	6488	1.99999	10389535.	0.02302	51.54904
579	3	6491	1.00187	10392672.	0.00862	51.55766
578	4	6495	1.00304	10394984.	0.01147	51.56912
577	2	6497	1.00363	10396138.	0.00572	51.57486
576	49	6546	1.01798	10424362.	0.14002	51.71487
575	10	6556	1.02091	10430112.	0.02853	51.74339
573	1	6557	1.02121	10430685.	0.00284	51.74623
572	2	6559	1.02179	10431829.	0.00568	51.75191
571	4	6563	1.02296	10434113.	0.01133	51.76324
570	12	6575	1.02648	10440953.	0.03393	51.79718
569	1	6576	1.02677	10441522.	0.00282	51.80000
568	3	6579	1.02765	10443226.	0.00845	51.80846
567	1	6580	1.02795	10443793.	0.00281	51.81126
566	1	6581	1.02824	10444359.	0.00281	51.81407
565	4	6585	1.02941	10446619.	0.01121	51.82529
564	4	6589	1.03058	10448875.	0.01119	51.83647
562	2	6591	1.03117	10449999.	0.00558	51.84206
561	4	6595	1.03234	10452243.	0.01113	51.85318
560	6	6601	1.03410	10455603.	0.01667	51.86986
559	4	6605	1.03527	10457839.	0.01105	51.88095
558	3	6608	1.03615	10459513.	0.00830	51.88925
556	2	6610	1.03674	10460625.	0.00552	51.89478
555	4	6614	1.03791	10462845.	0.01101	51.90578
554	4	6618	1.03908	10465061.	0.01095	51.91678
553	3	6621	1.03996	10466720.	0.00823	51.92500
552	18	6639	1.04523	10473650.	0.04929	51.97430
551	2	6641	1.04582	10477758.	0.00547	51.97977
550	69	6710	1.04986	10513506.	0.17735	52.15712
549	5	6711	1.05033	10516253.	0.01362	52.17075
548	3	6714	1.05121	10517897.	0.00816	52.17889
547	1	6715	1.05150	10518444.	0.00271	52.18161
546	2	6717	1.05209	10519536.	0.00542	52.18703
545	3	6720	1.05296	10521171.	0.00811	52.19513
544	3	6723	1.05384	10522803.	0.00810	52.20323
543	2	6725	1.05443	10523889.	0.00539	52.20862
542	1	6726	1.05472	10524431.	0.00269	52.21130
541	5	6731	1.05619	10527136.	0.01342	52.22473
540	24	6755	1.05922	10540056.	0.06429	52.28902
539	4	6759	1.06039	10542252.	0.01070	52.29971
538	1	6760	1.06069	10542790.	0.00267	52.30238
537	4	6764	1.06186	10544938.	0.01066	52.31305
536	1	6765	1.06215	10545474.	0.00266	52.31570
535	3	6767	1.06274	10546546.	0.00531	52.32101

534	1	6768	1.98303	10547078.	0.00265	52.32365
533	1	6769	1.98332	10547611.	0.00264	52.32631
532	4	6773	1.98449	10549139.	0.01056	52.33587
531	1	6774	1.98479	10550270.	0.00263	52.33849
530	9	6783	1.98742	10555040.	0.02366	52.36316
529	4	6787	1.98860	10557156.	0.01050	52.37366
528	23	6810	1.99533	10569300.	0.06035	52.43390
527	1	6811	1.99563	10569827.	0.00261	52.43652
526	3	6814	1.99651	10571405.	0.00783	52.44435
525	17	6831	2.00149	10580330.	0.04428	52.48862
524	5	6836	2.00295	10582950.	0.01300	52.50162
523	3	6839	2.00383	10584519.	0.00778	52.50940
522	6	6845	2.00559	10587651.	0.01554	52.52495
521	4	6849	2.00676	10589735.	0.01034	52.53528
520	21	6870	2.01291	10600655.	0.05417	52.58945
518	2	6872	2.01350	10601691.	0.00514	52.59459
517	5	6877	2.01497	10604276.	0.01282	52.60742
516	5	6882	2.01643	10606856.	0.01280	52.62022
515	4	6886	2.01760	10608916.	0.01022	52.63043
514	3	6889	2.01848	10610458.	0.00765	52.63809
513	2	6891	2.01907	10611484.	0.00509	52.64318
512	6	6897	2.02083	10614556.	0.01524	52.65842
511	4	6901	2.02200	10616600.	0.01014	52.66856
510	21	6922	2.02815	10627310.	0.05313	52.72169
508	3	6925	2.02903	10628834.	0.00756	52.72925
507	3	6928	2.02991	10630355.	0.00755	52.73680
506	2	6930	2.03049	10631367.	0.00502	52.74182
505	4	6934	2.03167	10633387.	0.01002	52.75183
504	44	6978	2.04456	10655563.	0.11001	52.86185
503	2	6980	2.04515	10656569.	0.00499	52.86684
502	5	6985	2.04661	10659079.	0.01245	52.87929
501	3	6988	2.04749	10660582.	0.00746	52.88675
500	1343	8331	2.44095	11332082.	3.33129	56.21803
499	6	8337	2.44275	11335076.	0.01485	56.23289
498	3	8340	2.44363	11336570.	0.00741	56.24030
497	3	8343	2.44450	11338061.	0.00740	56.24770
496	4	8347	2.44568	11340045.	0.00984	56.25754
495	6	8353	2.44744	11343015.	0.01473	56.27228
494	4	8357	2.44861	11344991.	0.00980	56.28207
493	4	8361	2.44978	11346963.	0.00978	56.29185
492	4	8365	2.45095	11348931.	0.00976	56.30162
491	3	8368	2.45183	11350404.	0.00731	56.30893
490	4	8372	2.45300	11352364.	0.00972	56.31865
489	1	8373	2.45329	11352853.	0.00243	56.32108
488	6	8379	2.45505	11355781.	0.01453	56.33560
487	8	8387	2.45740	11359677.	0.01933	56.35493
486	6	8393	2.45916	11362593.	0.01447	56.36940
485	4	8397	2.46033	11364533.	0.00962	56.37903
484	4	8401	2.46150	11366465.	0.00960	56.38863
483	2	8403	2.46209	11367435.	0.00479	56.39342
482	2	8405	2.46267	11368399.	0.00478	56.39821
481	2	8407	2.46326	11369361.	0.00477	56.40297
480	342	8749	2.56346	11533521.	0.81439	57.21736
479	5	8754	2.56493	11535916.	0.01188	57.22925
478	2	8756	2.56551	11536872.	0.00474	57.23399
477	2	8758	2.56610	11537926.	0.00473	57.23872
476	4	8762	2.56727	11539730.	0.00945	57.24817
475	24	8786	2.57430	11551130.	0.05655	57.30473
474	4	8790	2.57548	11553026.	0.00941	57.31413
473	2	8792	2.57606	11553972.	0.00469	57.31883
472	4	8796	2.57723	11555860.	0.00937	57.32819
471	3	8799	2.57811	11557273.	0.00701	57.33521
470	8	8807	2.58046	11561033.	0.01865	57.35385
469	3	8810	2.58134	11562440.	0.00698	57.36084
468	10	8820	2.58427	11567120.	0.02322	57.38405
467	1	8821	2.58456	11567587.	0.00232	57.38637
466	3	8824	2.58544	11568985.	0.00694	57.39331
465	6	8830	2.58720	11571775.	0.01384	57.40715
464	6	8836	2.58895	11574559.	0.01381	57.42096
463	1	8837	2.58925	11575022.	0.00230	57.42325
462	2	8839	2.58983	11575946.	0.00458	57.42784
461	1	8840	2.59013	11576407.	0.00229	57.43013
460	13	8853	2.59394	11582387.	0.02967	57.45979
459	3	8856	2.59481	11583764.	0.00683	57.46663
458	2	8858	2.59540	11584680.	0.00454	57.47116
457	2	8860	2.59599	11585594.	0.00453	57.47571
456	11	8871	2.59921	11590610.	0.02488	57.50058
455	9	8880	2.60185	11594705.	0.02032	57.52090
454	8	8888	2.60419	11598337.	0.01802	57.53893
453	2	8890	2.60478	11599243.	0.00449	57.54341
452	6	8896	2.60653	11601955.	0.01345	57.55687
451	5	8901	2.60800	11604710.	0.01119	57.56805
450	108	9009	2.63964	11652810.	0.24110	57.80916
449	5	9014	2.64111	11655095.	0.01114	57.82030
448	1	9015	2.64140	11655501.	0.00222	57.82251
447	5	9020	2.64297	11657738.	0.01109	57.83360
446	3	9023	2.64375	11659076.	0.00664	57.84024
445	3	9026	2.64462	11660411.	0.00662	57.84686

444	12	9038	2.64814	11665739.	0.02643	57.87229
443	5	9043	2.64961	11667994.	0.01099	57.88429
442	6	9049	2.65136	11670606.	0.01216	57.89745
441	3	9052	2.65224	11671929.	0.00656	57.90401
440	16	9068	2.65693	11678909.	0.03493	57.93893
439	6	9074	2.65869	11681603.	0.01307	57.95200
438	5	9079	2.66015	11683793.	0.01086	57.96286
437	4	9083	2.66133	11685541.	0.00867	57.97153
436	1	9084	2.66162	11685977.	0.00216	57.97369
435	10	9094	2.66455	11690327.	0.02158	57.99527
434	2	9096	2.66513	11691195.	0.00431	57.99959
433	7	9103	2.66719	11694226.	0.01504	58.01462
432	81	9184	2.69092	11729218.	0.17359	58.18822
431	1	9185	2.69121	11729649.	0.00214	58.19035
430	16	9201	2.69590	11736529.	0.03413	58.22449
429	5	9206	2.69736	11738674.	0.01064	58.23512
428	3	9209	2.69824	11739958.	0.00637	58.24150
427	3	9212	2.69912	11741239.	0.00635	58.24785
426	8	9220	2.70147	11744647.	0.01691	58.26476
425	21	9241	2.70762	11753572.	0.04428	58.30904
424	7	9248	2.70967	11756540.	0.01472	58.32376
423	8	9256	2.71202	11759924.	0.01679	58.34055
422	6	9262	2.71377	11762456.	0.01256	58.35310
421	6	9268	2.71553	11764982.	0.01253	58.36563
420	42	9310	2.72784	11782622.	0.08751	58.45316
419	8	9318	2.73018	11785974.	0.01661	58.46977
418	7	9325	2.73223	11788900.	0.01452	58.48430
417	15	9340	2.73663	11795155.	0.03103	58.51532
416	10	9350	2.73956	11799315.	0.02064	58.53596
415	5	9355	2.74102	11801390.	0.01029	58.54625
414	6	9361	2.74278	11803874.	0.01232	58.55858
413	6	9367	2.74454	11806352.	0.01229	58.57088
412	3	9370	2.74542	11807588.	0.00613	58.57701
411	4	9374	2.74659	11809232.	0.00816	58.58516
410	8	9382	2.74893	11812512.	0.01627	58.60143
409	3	9385	2.74981	11813739.	0.00609	58.60751
408	26	9411	2.75743	11824347.	0.05263	58.66014
407	8	9419	2.75977	11827603.	0.01615	58.67630
406	6	9425	2.76153	11830039.	0.01208	58.68839
405	3	9428	2.76241	11831254.	0.00603	58.69441
404	9	9437	2.76505	11834890.	0.01804	58.71245
403	2	9439	2.76563	11835696.	0.00400	58.71645
402	13	9452	2.76944	11840922.	0.02593	58.74237
401	13	9465	2.77325	11846135.	0.02586	58.76823
400	703	10168	2.97923	12127335.	1.39502	60.16325
399	4	10172	2.98040	12128531.	0.00792	60.17117
398	7	10179	2.98245	12131717.	0.01382	60.18500
397	2	10181	2.98304	12132511.	0.00394	60.18893
396	19	10200	2.98861	12140035.	0.03733	60.22626
395	6	10206	2.99037	12142405.	0.01176	60.23802
394	11	10217	2.99359	12146739.	0.02150	60.25952
393	7	10224	2.99564	12149490.	0.01365	60.27316
392	9	10233	2.99828	12153018.	0.01750	60.29066
390	26	10259	3.00589	12163158.	0.05030	60.34097
389	4	10263	3.00707	12164714.	0.00772	60.34869
388	6	10269	3.00882	12167042.	0.01155	60.36024
387	9	10278	3.01146	12170525.	0.01728	60.37752
386	3	10281	3.01234	12171683.	0.00574	60.38327
385	8	10289	3.01468	12174703.	0.01528	60.39854
384	51	10340	3.02963	12194347.	0.09716	60.49570
383	5	10345	3.03109	12196262.	0.00950	60.50520
381	2	10347	3.03168	12197024.	0.00378	60.50899
380	19	10366	3.03725	12204244.	0.03582	60.54480
379	4	10370	3.03842	12205760.	0.00752	60.55232
378	10	10380	3.04135	12209540.	0.01875	60.57108
377	6	10386	3.04311	12211802.	0.01122	60.58229
376	5	10391	3.04457	12213682.	0.00933	60.59163
375	23	10414	3.05131	12222307.	0.04279	60.63441
374	4	10418	3.05248	12223803.	0.00742	60.64183
373	4	10422	3.05365	12225295.	0.00740	60.64923
372	8	10430	3.05600	12228271.	0.01476	60.66400
371	6	10436	3.05776	12230497.	0.01104	60.67503
370	20	10456	3.06362	12237897.	0.03671	60.71175
369	1	10457	3.06391	12238266.	0.00183	60.71358
368	14	10471	3.06801	12243418.	0.02556	60.73914
367	4	10475	3.06918	12244886.	0.00728	60.74643
366	9	10484	3.07182	12248180.	0.01634	60.76277
365	11	10495	3.07504	12252195.	0.01992	60.78268
364	9	10504	3.07768	12255471.	0.01625	60.79893
363	6	10510	3.07944	12257649.	0.01080	60.80974
362	8	10518	3.08178	12260545.	0.01437	60.82411
361	6	10524	3.08354	12262711.	0.01075	60.83485
360	335	10859	3.18169	12383311.	0.59829	61.43315
359	7	10866	3.18375	12385824.	0.01247	61.44562
358	14	10880	3.18785	12390836.	0.02486	61.47047
357	8	10888	3.19019	12393092.	0.01417	61.48465
356	9	10897	3.19283	12396896.	0.01589	61.50053
355	7	10904	3.19488	12399461.	0.01233	61.51286

354	16	10920	3.19957	12405045.	0.02810	61.54097
353	5	10925	3.20103	12406810.	0.00876	61.54973
352	11	10936	3.20426	12410862.	0.01921	61.56894
351	12	10948	3.20777	12414894.	0.02050	61.58583
350	146	11094	3.25055	12465954.	0.25351	61.84334
349	7	11101	3.25260	12468437.	0.01212	61.85545
348	7	11108	3.25465	12470873.	0.01208	61.86754
347	8	11116	3.25700	12473649.	0.01377	61.88130
346	6	11122	3.25875	12475725.	0.01030	61.89160
345	7	11129	3.26081	12478140.	0.01158	61.90359
344	7	11136	3.26286	12480548.	0.01195	61.91553
343	5	11141	3.26432	12482263.	0.00851	61.92404
342	5	11146	3.26579	12483973.	0.00848	61.93253
341	6	11152	3.26754	12486015.	0.01015	61.94267
340	31	11183	3.27663	12496599.	0.05225	61.99496
339	3	11186	3.27751	12497576.	0.00505	62.00002
338	8	11194	3.27985	12500280.	0.01341	62.01343
337	6	11200	3.28161	12502302.	0.01003	62.02345
336	64	11264	3.30036	12523806.	0.10668	62.13014
335	7	11271	3.30241	12526151.	0.01163	62.14177
334	5	11276	3.30388	12527821.	0.00828	62.15005
333	7	11283	3.30593	12530152.	0.01156	62.16162
332	7	11290	3.30798	12532476.	0.01153	62.17314
331	6	11296	3.30974	12534462.	0.00985	62.18300
330	34	11330	3.31970	12545682.	0.05566	62.23866
329	3	11333	3.32058	12546669.	0.00490	62.24356
328	6	11339	3.32234	12548637.	0.00976	62.25333
327	7	11346	3.32439	12550926.	0.01136	62.26468
326	5	11351	3.32585	12552556.	0.00809	62.27277
325	39	11390	3.33728	12565231.	0.06288	62.33565
324	22	11412	3.34372	12572359.	0.03536	62.37100
323	8	11420	3.34607	12574943.	0.01282	62.38382
322	4	11424	3.34724	12576231.	0.00639	62.39021
321	8	11432	3.34958	12578799.	0.01274	62.40295
320	91	11523	3.37625	12607515.	0.14446	62.54742
319	5	11528	3.37771	12609514.	0.00791	62.55533
318	11	11539	3.38094	12613012.	0.01735	62.57268
317	7	11546	3.38299	12615231.	0.01101	62.58369
316	20	11566	3.38865	12621551.	0.03135	62.61505
315	24	11590	3.39588	12629111.	0.03750	62.65256
314	7	11597	3.39793	12631309.	0.01090	62.66345
313	11	11608	3.40115	12634752.	0.01708	62.68054
312	46	11654	3.41463	12649104.	0.07120	62.75174
311	3	11657	3.41551	12650037.	0.00463	62.75636
310	24	11681	3.42254	12657477.	0.03691	62.79327
309	6	11687	3.42430	12659331.	0.00920	62.80247
308	16	11703	3.42899	12664259.	0.02445	62.82692
307	9	11712	3.43163	12667022.	0.01371	62.84062
306	13	11725	3.43543	12671000.	0.01973	62.86037
305	8	11733	3.43778	12673440.	0.01210	62.87247
304	12	11745	3.44129	12677088.	0.01810	62.89056
303	11	11756	3.44452	12680421.	0.01653	62.90710
302	11	11767	3.44774	12683743.	0.01648	62.92358
301	4	11771	3.44891	12684947.	0.00597	62.92955
300	1270	13041	3.82102	13065947.	1.89013	64.81967
299	8	13049	3.82337	13068335.	0.01187	64.83154
298	12	13061	3.82688	13071915.	0.01774	64.84929
297	9	13070	3.82952	13074598.	0.01326	64.86255
296	14	13084	3.83362	13078732.	0.02056	64.88310
295	7	13091	3.83567	13080797.	0.01024	64.89334
294	17	13108	3.84065	13085795.	0.02479	64.91814
293	6	13114	3.84241	13087553.	0.00872	64.92686
292	5	13119	3.84388	13089013.	0.00724	64.93411
291	7	13126	3.84593	13091050.	0.01011	64.94421
290	29	13155	3.85443	13099460.	0.04172	64.98593
289	8	13163	3.85677	13101772.	0.01147	64.99741
288	277	13440	3.93793	13181548.	0.39577	65.39317
287	8	13448	3.94027	13183844.	0.01139	65.40456
286	9	13457	3.94291	13186418.	0.01277	65.41733
285	14	13471	3.94701	13190408.	0.01979	65.43712
284	9	13480	3.94965	13192964.	0.01268	65.44980
283	4	13484	3.95082	13194096.	0.00562	65.45541
282	9	13493	3.95346	13196634.	0.01255	65.46802
281	9	13502	3.95610	13199163.	0.01255	65.48056
280	45	13547	3.96928	13211763.	0.06251	65.54306
279	10	13557	3.97221	13214553.	0.01384	65.55690
278	29	13586	3.98071	13222615.	0.04000	65.59691
277	9	13595	3.98335	13225108.	0.01237	65.60927
276	22	13617	3.98979	13231180.	0.03012	65.63939
275	54	13671	4.00561	13246030.	0.07367	65.71306
274	9	13680	4.00825	13248496.	0.01223	65.72530
273	15	13695	4.01265	13252591.	0.02032	65.74561
272	12	13707	4.01616	13255855.	0.01619	65.76181
271	8	13715	4.01851	13258023.	0.01076	65.77255
270	40	13755	4.03023	13268823.	0.05358	65.82614
269	9	13764	4.03286	13271244.	0.01201	65.83815
268	12	13776	4.03638	13274460.	0.01595	65.85410
267	5	13781	4.03784	13275795.	0.00662	65.86073

266	12	13753	4.04136	13276967.	0.01554	65.87656
265	13	13806	4.04517	13282432.	0.01705	65.89365
264	34	13840	4.05513	13291408.	0.04453	65.92819
263	3	13848	4.05747	13293512.	0.01044	65.94862
262	14	13862	4.06158	13297180.	0.01820	65.96681
261	6	13868	4.06333	13298746.	0.00777	65.97458
260	60	13928	4.08091	13314346.	0.07739	66.05197
259	15	13943	4.08531	13318231.	0.01927	66.07124
258	15	13958	4.08971	13322101.	0.01920	66.09045
257	12	13970	4.09322	13325185.	0.01530	66.10574
256	11	13981	4.09644	13328001.	0.01397	66.11572
255	18	13999	4.10172	13332591.	0.02277	66.14249
254	12	14011	4.10523	13335639.	0.01512	66.15761
253	17	14028	4.11022	13339940.	0.02134	66.17894
252	34	14062	4.12018	13348508.	0.04251	66.22145
251	14	14076	4.12428	13352022.	0.01743	66.23889
250	384	14460	4.23679	13448022.	0.47625	66.71513
249	7	14467	4.23884	13449765.	0.00865	66.72379
248	8	14475	4.24119	13451749.	0.00984	66.73363
247	15	14490	4.24558	13455454.	0.01838	66.75201
246	6	14496	4.24734	13456930.	0.00732	66.75932
245	31	14527	4.25642	13464525.	0.03768	66.79701
244	24	14551	4.26345	13470381.	0.02905	66.82607
243	13	14564	4.26726	13473540.	0.01567	66.84174
242	14	14578	4.27137	13476928.	0.01681	66.85854
241	10	14588	4.27429	13479338.	0.01196	66.87050
240	1039	15627	4.57872	13728059.	1.23707	68.10756
239	15	15642	4.58312	13732283.	0.01779	68.12535
238	9	15651	4.58576	13734425.	0.01063	68.13597
237	22	15673	4.59220	13739639.	0.02587	68.16183
236	14	15687	4.59630	13742943.	0.01639	68.17822
235	17	15704	4.60128	13746938.	0.01982	68.19804
234	21	15725	4.60744	13751852.	0.02438	68.22243
233	14	15739	4.61154	13755114.	0.01618	68.23862
232	9	15748	4.61418	13757202.	0.01036	68.24896
231	12	15760	4.61769	13759974.	0.01375	68.26273
230	40	15800	4.62941	13769174.	0.04564	68.30836
229	11	15811	4.63264	13771693.	0.01250	68.32086
228	31	15842	4.64172	13778761.	0.03506	68.35593
227	13	15855	4.64553	13781712.	0.01464	68.37056
226	14	15869	4.64963	13784876.	0.01570	68.38626
225	79	15948	4.67278	13802651.	0.08818	68.47444
224	17	15965	4.67776	13806459.	0.01889	68.49333
223	13	15978	4.68157	13809358.	0.01438	68.50771
222	21	15999	4.68772	13814020.	0.02313	68.53084
221	14	16013	4.69182	13817114.	0.01535	68.54619
220	63	16076	4.71028	13830974.	0.06876	68.61494
219	12	16088	4.71380	13833602.	0.01304	68.62799
218	18	16106	4.71907	13837526.	0.01947	68.64745
217	17	16123	4.72405	13841215.	0.01830	68.66576
216	104	16227	4.75452	13863679.	0.11144	68.77719
215	25	16252	4.76185	13869054.	0.02667	68.80386
214	20	16272	4.76771	13873334.	0.02123	68.82509
213	16	16288	4.77240	13876742.	0.01691	68.84200
212	19	16307	4.77796	13880770.	0.01998	68.86198
211	19	16326	4.78353	13884775.	0.01989	68.88187
210	105	16431	4.81430	13906829.	0.10939	68.99126
209	17	16448	4.81928	13910392.	0.01763	69.00890
208	23	16471	4.82602	13915166.	0.02373	69.03262
207	18	16489	4.83129	13918892.	0.01848	69.05110
206	16	16505	4.83598	13922188.	0.01635	69.06746
205	24	16529	4.84301	13927108.	0.02441	69.09187
204	70	16599	4.86352	13941388.	0.07084	69.16270
203	25	16624	4.87084	13946463.	0.02518	69.18788
202	22	16646	4.87729	13950907.	0.02205	69.20993
201	20	16666	4.88315	13954927.	0.01994	69.22987
200	2676	19342	5.66722	14490127.	2.65511	71.88498
199	26	19368	5.67484	14495301.	0.02567	71.91064
198	31	19399	5.68392	14501439.	0.03045	71.94110
197	27	19426	5.69183	14506758.	0.02639	71.96748
196	15	19441	5.69623	14509698.	0.01459	71.98207
195	37	19478	5.70707	14516913.	0.03579	72.01787
194	23	19501	5.71381	14521375.	0.02214	72.04001
193	18	19519	5.71908	14524849.	0.01723	72.05724
192	280	19799	5.80112	14578609.	0.26670	72.32394
191	13	19812	5.80493	14581092.	0.01232	72.33626
190	64	19876	5.82368	14593252.	0.06033	72.39658
189	22	19898	5.83013	14597410.	0.02063	72.41721
188	13	19916	5.83540	14600794.	0.01679	72.43399
187	12	19928	5.83892	14603038.	0.01113	72.44513
186	17	19945	5.84390	14606260.	0.01579	72.46092
185	31	19976	5.85298	14611945.	0.02845	72.48937
184	28	20004	5.86119	14617087.	0.02556	72.51483
183	15	20019	5.86556	14619832.	0.01362	72.52844
182	11	20030	5.86881	14621834.	0.00993	72.53838
181	14	20044	5.87291	14624308.	0.01257	72.55095
180	357	20401	5.97751	14681828.	0.31879	72.86974
179	22	20424	5.98345	1468[illegible].	0.0[illegible]	72.88928

178	20	20443	5.98981	14656126.	0.01776	72.90694
177	25	20468	5.99714	14700551.	0.02195	72.92889
176	35	20503	6.00739	14700711.	0.03056	72.95944
175	117	20620	6.04168	14727186.	0.10158	73.06102
174	29	20649	6.05017	14732232.	0.02503	73.08606
173	25	20674	6.05750	14736557.	0.02146	73.10751
172	31	20705	6.06658	14741889.	0.02645	73.13396
171	23	20728	6.07332	14745872.	0.01951	73.15347
170	61	20789	6.09119	14756152.	0.05145	73.20493
169	21	20810	6.09735	14759741.	0.01761	73.22253
168	133	20943	6.13632	14782085.	0.11085	73.33337
167	38	20981	6.14745	14788431.	0.03148	73.36485
166	35	21016	6.15770	14794241.	0.02882	73.39368
165	32	21048	6.16708	14799521.	0.02619	73.41988
164	22	21070	6.17353	14803129.	0.01790	73.43777
163	22	21092	6.17997	14806715.	0.01779	73.45557
162	45	21137	6.19316	14814005.	0.03617	73.49173
161	23	21160	6.19990	14817708.	0.01837	73.51010
160	260	21420	6.27608	14859308.	0.20638	73.71648
159	24	21444	6.28311	14863124.	0.01893	73.73541
158	33	21477	6.29278	14868338.	0.02587	73.76128
157	30	21507	6.30157	14873048.	0.02337	73.78464
156	60	21567	6.31915	14882408.	0.04643	73.83107
155	39	21606	6.33057	14888453.	0.02999	73.86107
154	33	21639	6.34024	14893535.	0.02521	73.88628
153	34	21673	6.35021	14898737.	0.02581	73.91208
152	31	21704	6.35929	14903449.	0.02338	73.93546
151	35	21739	6.36954	14908734.	0.02622	73.96167
150	760	22499	6.59222	15022734.	0.56555	74.52722
149	18	22517	6.59750	15025416.	0.01331	74.54053
148	49	22566	6.61186	15032668.	0.03598	74.57651
147	33	22599	6.62152	15037519.	0.02407	74.60057
146	43	22642	6.63412	15043797.	0.03114	74.63171
145	44	22686	6.64702	15050177.	0.03165	74.66338
144	891	23577	6.90808	15178481.	0.63651	75.29988
143	41	23618	6.92009	15184344.	0.02909	75.32996
142	39	23657	6.93152	15189862.	0.02747	75.35645
141	35	23692	6.94177	15194817.	0.02448	75.38092
140	147	23839	6.98485	15215397.	0.10210	75.48302
139	25	23864	6.99217	15218872.	0.01724	75.50026
138	42	23906	7.00448	15224668.	0.02875	75.52901
137	25	23931	7.01180	15228053.	0.01699	75.54601
136	35	23966	7.02206	15232853.	0.02361	75.56963
135	55	24021	7.03817	15240278.	0.03684	75.60646
134	42	24063	7.05048	15245906.	0.02792	75.63437
133	44	24107	7.06337	15251758.	0.02903	75.66341
132	122	24229	7.09912	15267862.	0.07989	75.74330
131	35	24264	7.10937	15272447.	0.02275	75.76604
130	141	24405	7.15068	15290777.	0.09093	75.85698
129	40	24445	7.16240	15295937.	0.02560	75.88258
128	61	24506	7.18028	15303745.	0.03874	75.92131
127	39	24545	7.19170	15308698.	0.02457	75.94588
126	73	24618	7.21309	15317896.	0.04563	75.99152
125	184	24802	7.26700	15340896.	0.11410	76.10562
124	48	24850	7.28107	15346848.	0.02953	76.13515
123	40	24890	7.29279	15351768.	0.02441	76.15955
122	51	24941	7.30773	15357990.	0.03087	76.19041
121	45	24986	7.32092	15363435.	0.02701	76.21744
120	2220	27206	7.97138	15629835.	1.32160	77.53903
119	37	27243	7.98222	15634238.	0.02164	77.56098
118	61	27304	8.00009	15641436.	0.03571	77.59659
117	35	27339	8.01035	15645531.	0.02032	77.61690
116	55	27394	8.02646	15651911.	0.03165	77.64854
115	60	27454	8.04404	15658811.	0.03423	77.68279
114	54	27508	8.05987	15664967.	0.03054	77.71332
113	53	27561	8.07539	15670956.	0.02971	77.74303
112	93	27654	8.09971	15680252.	0.04612	77.78915
111	61	27715	8.11799	15687023.	0.03359	77.82274
110	201	27916	8.17648	15709133.	0.10969	77.93243
109	56	27962	8.19289	15715237.	0.03028	77.96271
108	235	28197	8.26174	15740617.	0.12591	78.08862
107	44	28241	8.27464	15745325.	0.02336	78.11197
106	58	28299	8.29163	15751473.	0.03050	78.14247
105	125	28424	8.32825	15764598.	0.06511	78.20758
104	76	28500	8.35052	15772502.	0.03921	78.24680
103	54	28554	8.36634	15778064.	0.02759	78.27438
102	132	28686	8.40502	15791528.	0.06675	78.34119
101	50	28736	8.41967	15796578.	0.02505	78.36624
100	6375	35111	10.28755	16434078.	3.16261	81.52885
99	69	35180	10.30777	16440909.	0.03389	81.56274
98	76	35256	10.33002	16448353.	0.03752	81.60066
97	65	35321	10.34907	16454858.	0.03128	81.63194
96	1551	36872	10.80411	16603754.	0.73867	82.37062
95	123	36995	10.83927	16618154.	0.05655	82.42717
94	69	37063	10.85949	16621640.	0.03218	82.45934
93	64	37127	10.87824	16627592.	0.02953	82.48886
92	82	37209	10.90227	16635116.	0.03743	82.52629
91	67	37276	10.92043	16640778.	0.02799	82.55429

90	473	37744	11.05902	16683348.	0.21119	82.76547
89	54	37798	11.07484	16688194.	0.02484	82.78931
88	123	37921	11.11088	16698978.	0.05270	82.84202
87	104	38025	11.14135	16708026.	0.04465	82.88709
86	103	38128	11.17153	16716884.	0.04394	82.93184
85	154	38282	11.21666	16729974.	0.06494	82.99678
84	233	38515	11.28493	16749546.	0.09710	83.09387
83	126	38641	11.32194	16760004.	0.05188	83.14575
82	92	38733	11.34880	16767548.	0.03743	83.18318
81	82	38815	11.37283	16774190.	0.03295	83.21614
80	719	39534	11.58349	16831656.	0.28535	83.50142
79	93	39627	11.61074	16839040.	0.03645	83.53786
78	145	39772	11.65323	16850336.	0.05611	83.59389
77	96	39868	11.68136	16857728.	0.03467	83.62057
76	124	39992	11.71769	16867152.	0.04675	83.67732
75	559	40551	11.88148	16909072.	0.20799	83.88528
74	111	40662	11.91400	16917280.	0.04075	83.92599
73	101	40763	11.94359	16924640.	0.03658	83.96251
72	1617	42380	12.41737	17041056.	0.57758	84.54005
71	107	42487	12.44872	17048640.	0.03769	84.57767
70	378	42865	12.55948	17075088.	0.13127	84.70888
69	103	42968	12.58966	17082192.	0.03526	84.74413
68	134	43102	12.62892	17091296.	0.04520	84.78929
67	112	43214	12.66174	17098800.	0.03723	84.82651
66	190	43404	12.71741	17111328.	0.06221	84.88867
65	228	43632	12.78421	17126144.	0.07352	84.96217
64	165	43797	12.83256	17136704.	0.05239	85.01456
63	179	43976	12.88500	17147968.	0.05594	85.07043
62	134	44110	12.92426	17156272.	0.04122	85.11163
61	133	44243	12.96323	17164384.	0.04025	85.15187
60	3248	47491	13.91490	17359264.	0.96679	86.11867
59	164	47655	13.96295	17368928.	0.04860	86.16661
58	140	47795	14.00397	17377040.	0.04028	86.20685
57	146	47941	14.04675	17385360.	0.04129	86.24812
56	190	48131	14.10242	17396000.	0.05278	86.30092
55	255	48386	14.17714	17410016.	0.06958	86.37044
54	265	48651	14.25478	17424320.	0.07095	86.44141
53	166	48817	14.30342	17433104.	0.04365	86.48499
52	241	49058	14.37403	17445632.	0.05217	86.54713
51	199	49257	14.43234	17455776.	0.05035	86.59746
50	5990	55247	16.18741	17755264.	1.48581	88.08321
49	214	55461	16.25011	17765744.	0.05202	88.13519
48	4740	60201	17.63893	17993264.	1.12872	89.26392
47	181	60382	17.69197	18001760.	0.04220	89.30606
46	242	60624	17.76288	18012880.	0.05523	89.36124
45	468	61092	17.89999	18033936.	0.10448	89.46568
44	328	61420	17.99611	18048368.	0.07160	89.53729
43	254	61674	18.07053	18059280.	0.05418	89.59142
42	552	62226	18.23225	18082464.	0.11501	89.70644
41	297	62523	18.31927	18094640.	0.06041	89.76685
40	2463	64986	19.04094	18193152.	0.48875	90.25555
39	244	65230	19.11244	18202656.	0.04721	90.30270
38	356	65586	19.21674	18216176.	0.06711	90.36978
37	300	65886	19.30464	18227264.	0.05507	90.42479
36	2887	68773	20.15054	18331184.	0.51560	90.94032
35	680	69453	20.34978	18334976.	0.11807	91.05835
34	469	69922	20.48720	18370912.	0.07911	91.13742
33	426	70348	20.61201	18384960.	0.06974	91.20711
32	676	71024	20.81007	18400592.	0.10722	91.31442
31	388	71412	20.92377	18418608.	0.05967	91.37404
30	4246	75658	22.16785	18545984.	0.63193	92.00594
29	428	76086	22.29326	18558384.	0.06158	92.06746
28	645	76731	22.48224	18576432.	0.08959	92.15700
27	531	77262	22.63782	18590768.	0.07113	92.22812
26	666	77928	22.83296	18608080.	0.08590	92.31400
25	3961	81889	23.99353	18707104.	0.49126	92.80525
24	7121	89010	26.07999	18878000.	0.84785	93.65306
23	620	89630	26.26166	18892256.	0.07074	93.72379
22	860	90490	26.51364	18911168.	0.09386	93.81761
21	787	91277	26.74423	18927680.	0.08159	93.89952
20	8752	100029	29.30856	19102720.	0.86837	94.76788
19	789	100818	29.53975	19117656.	0.07437	94.84218
18	2337	103155	30.22449	19159760.	0.20869	95.05086
17	1015	104170	30.52168	19177008.	0.08560	95.13643
16	2029	106199	31.11638	19209472.	0.16105	95.29749
15	3961	110160	32.27656	19268080.	0.29470	95.59219
14	1510	111670	32.71939	19290016.	0.10487	95.69705
13	1468	113138	33.14952	19309088.	0.09468	95.79167
12	9364	122502	35.89317	19421456.	0.55745	96.34912
11	1807	124309	36.42262	19441328.	0.09861	96.44771
10	17696	142005	41.60757	19618288.	0.87789	97.32561
9	2822	144827	42.43442	19643680.	0.12600	97.45157
8	6199	151026	44.25073	19693264.	0.24602	97.69756
7	3705	154731	45.33630	19719184.	0.12876	97.82614
6	13256	167987	49.22032	19798720.	0.39458	98.22072
5	14587	182574	53.49432	19871648.	0.36183	98.58250
4	17919	200493	58.74460	19943312.	0.35558	98.93803
3	17032	217525	63.73499	19994400.	0.25345	99.19148
2	38694	256219	75.07236	20071776.	0.38352	99.57533
1	85677	341896	100.00000	20156848.	0.42206	99.99738

NSC OAKLAND LOCAL CUSTOMERS TOP REQUISITION
ITEMS BY REQUISITION FREQUENCY

NSN	NO OF REQN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
0Z8915005824060	309	0	0	0	0	11	8	11	8	11	3	0	156	61	11	29	164CN	7.33	0.1830
0Z8915005841647	297	0	0	0	0	13	8	7	13	3	3	0	167	47	11	25	286CN	3.58	0.0870
0Z8920005502185	286	0	0	0	0	10	9	12	9	7	2	0	140	56	13	28	762LB	1.04	0.0210
903105005556286	283	0	0	0	0	23	25	3	5	6	14	0	28	151	11	17	363X	0.0	0.0
9Y6135001201020	272	0	0	3	0	14	29	5	2	1	7	0	32	152	10	17	45PG	0.0	0.0
907920002031711	266	0	0	0	0	10	61	6	3	0	12	0	15	136	10	13	268F	0.0	0.0
0Z8950001275790	227	0	0	0	0	12	6	9	13	5	4	0	121	26	9	22	5683T	0.0	0.0
0Z8925001273073	223	1	0	0	0	8	9	9	12	1	4	0	129	32	0	18	2829G	10.16	0.1930
0Z8950002050920	217	0	0	0	0	10	9	1	7	3	0	0	143	39	0	5	261CN	2.00	0.0560
0Z8915001815001	214	0	0	0	0	10	6	8	2	5	2	0	128	26	14	13	133CN	7.83	0.1830
0Y8415007535012	214	0	0	0	0	12	33	6	2	0	3	0	36	121	1	0	14EA	3.56	0.3670
0Z8950002626186	213	0	0	0	0	5	5	8	6	2	3	0	115	35	12	22	396LB	1.02	0.0170
0Z8950001279789	211	0	0	0	0	7	5	10	6	6	1	0	113	36	11	16	108CN	8.00	0.1830
0Y8430005905097	208	0	0	0	1	17	17	1	7	6	3	0	15	125	14	2	8PR	3.50	0.2110
0Z8920001656862	204	0	0	0	0	7	6	2	8	4	1	0	116	42	0	18	268BG	10.20	0.2540
0Y8430005965755	201	0	1	0	0	15	20	2	3	11	3	0	16	116	12	2	6PR	3.75	0.2110
0Y8430005985758	199	0	0	0	0	13	24	4	3	11	3	0	16	112	10	3	6PR	3.92	0.2670
907510002606710	197	0	0	0	0	5	21	0	8	2	10	0	20	101	14	12	170RO	0.0	0.0
KZ5310000373628	196	0	0	1	0	5	154	0	1	0	0	0	7	21	7	0	667EA	0.04	0.0010
0Z8920001203358	192	0	0	0	0	5	3	5	6	3	2	0	109	27	9	19	170LB	1.30	0.0700
0Z8920001259441	187	0	0	0	0	6	5	8	5	2	2	0	94	39	11	15	243LB	0.0	0.0
0Z8915001160204	186	0	0	0	0	7	8	2	5	8	2	0	100	22	12	20	370CN	2.75	0.0500
0Z8945000160081	186	0	0	0	0	5	5	3	6	3	0	0	100	29	13	22	75CN	8.83	0.2000
0Z8955002655372	185	0	0	0	0	9	6	1	5	3	1	0	114	35	5	6	693LB	1.17	0.0400
0Z8950002210297	185	0	0	0	0	2	2	8	7	5	1	0	96	35	11	18	98BT	3.16	0.0830
0Y8430005555071	184	0	0	0	0	20	14	3	4	7	2	0	10	110	10	4	9PR	3.92	0.2420
0Z8950001430925	183	0	0	0	0	5	3	9	3	6	3	0	94	33	11	16	285CN	1.13	0.0240
0Z8915002805462	181	0	0	0	0	8	3	7	5	2	2	0	89	39	3	23	115CN	6.00	0.1930
0Y8430005555056	179	0	0	0	0	13	17	4	5	6	2	0	18	105	8	1	6PR	3.50	0.1940
0X6240001557036	178	0	3	2	0	30	28	1	1	3	3	0	32	61	3	6	166EA	0.01	0.0010
0Z8915005774203	177	0	0	0	0	4	6	4	4	6	2	0	91	35	1	24	130CN	8.00	0.1830
0Z8915002573947	176	0	0	0	0	11	7	5	8	2	3	0	109	23	0	8	103CN	7.83	0.1660
0Z8915000632439	175	0	0	0	0	4	8	4	1	2	1	0	107	30	5	13	260CN	3.75	0.0750
9Y6135000503280	175	0	0	1	0	13	21	1	1	1	11	0	14	93	14	5	179EA	0.0	0.0
0Z8915002412800	174	0	0	0	0	4	5	4	2	3	7	0	101	40	3	5	197CN	3.67	0.0830
0Z8920008257225	172	0	0	0	0	6	2	7	4	5	2	0	100	36	2	8	64CN	0.0	0.0
0Z8935001234217	170	0	0	0	0	5	5	7	4	2	2	0	82	30	12	21	102CN	1.83	0.0420
9M6515003342436	163	0	0	0	0	6	6	4	3	3	2	0	89	39	0	11	61CN	7.33	0.1700
9G5120002405326	163	0	0	0	0	2	7	4	3	2	7	0	17	107	9	5	16EA	0.53	0.0060
9F8915001278835	162	0	0	0	0	5	5	7	4	2	2	0	87	21	6	23	58CN	7.50	0.1830
0Z8915001278592	160	0	0	0	0	5	4	7	4	5	2	0	80	24	6	23	176CN	2.17	0.0480
0Z8915001051357	159	0	0	0	0	9	5	6	3	6	3	0	96	17	4	10	65CN	7.70	0.1330
1X5990001340031	154	0	0	0	0	17	22	2	1	1	2	0	58	35	11	5	30EA	0.10	0.0030
0X6240007637744	153	0	3	1	1	26	12	5	6	0	9	0	23	36	17	14	359FA	0.01	0.0010
0Z5925001277325	151	0	0	0	0	3	1	9	4	5	1	0	74	33	9	12	152LB	1.12	0.0410
0Z8540002255391	151	0	0	0	0	6	4	7	6	0	2	0	86	25	0	15	180HD	1.15	0.0850
0Z8920008626765	150	0	0	0	0	6	3	7	2	2	2	0	73	28	12	15	83CN	9.17	0.2000
0Z8915002555523	149	0	0	0	0	3	4	8	3	4	2	0	85	17	2	21	239CN	3.59	0.0370
0Z8925001253408	149	0	0	0	0	2	2	7	7	4	0	0	81	38	5	3	2678X	1.12	0.0350
0A5970004194271	146	0	0	3	1	5	15	2	1	3	8	0	22	60	19	7	85RO	0.44	0.0170
0Y8415007535513	145	0	0	0	1	10	14	9	2	1	2	0	20	30	4	2	10EA	3.67	0.3670
0Z8950001278367	145	0	0	0	0	3	1	5	4	2	24	0	60	22	8	16	99CN	1.33	0.0830
0Z8915009350027	145	0	0	0	0	4	7	1	4	3	1	0	87	23	4	11	214CN	1.87	0.0410
0Z8915002811809	143	0	0	0	0	6	6	5	4	0	2	0	88	29	1	2	210CN	3.66	0.0860
0Z8920001606105	142	0	0	0	0	5	4	5	3	3	2	0	80	21	7	12	137LB	1.19	0.0350
9G5120004498383	141	0	0	0	0	10	8	1	1	1	13	0	14	76	10	7	15EA	1.56	0.0260
1X5930001345354	138	0	3	1	0	11	25	1	0	0	0	0	52	30	13	2	23EA	0.10	0.0030

Columns 1–15: PRIORITIES

AX2940C00326034	19	C	0	0	0	0	0	1	0	1	0	0	2	3	11	1	34EA	1.00	0.0460
CX41300008153J9	19	C	0	1	0	1	1	0	0	0	0	0	4	5	7	0	4EA	3.00	0.0130
TX59610008l4316	19	C	3	1	0	1	2	0	0	0	0	0	2	5	4	1	9EA	0.04	0.0030
CY8415007322868	19	C	0	1	1	C	0	3	0	0	0	0	0	10	0	4	4FA	1.13	0.2200
9C8521000322146	19	0	0	0	0	4	0	0	0	0	0	0	6	8	0	1	45PT	0.0	0.0
KZ9505002248209	19	C	0	0	0	5	4	0	0	5	0	0	0	5	0	C	232FT	0.17	0.0010
TX5910001100276	19	C	1	2	0	3	1	1	0	0	0	0	1	8	0	2	3EA	0.04	0.0030
KZ5330002919762	19	0	0	0	0	2	5	0	0	C	C	0	3	8	0	1	8EA	0.01	0.0010
KZ5360002552160	19	C	0	0	0	0	6	0	0	0	0	0	3	10	0	0	15EA	0.01	0.0010
TX5905001051356	19	0	0	2	0	1	1	1	0	1	0	0	2	8	3	0	22EA	0.07	0.0030
TX5905001001273	19	C	0	0	0	3	1	1	0	0	0	0	3	8	3	0	41EA	0.17	0.0090
TX5965001066906	19	C	1	3	0	2	2	1	0	0	0	0	1	1	8	C	2EA	0.50	0.0460
TX5905001059346	19	C	0	1	0	0	2	0	0	0	0	0	4	11	0	1	9EA	0.07	0.0030
CX9330006133545	19	0	0	4	C	0	2	0	0	1	C	0	5	7	0	C	3SH	26.35	3.0000
KZ5330006135220	19	C	0	1	0	2	5	0	0	0	0	0	2	8	1	0	5LB	1.00	0.0500
907220005437156	19	C	0	0	0	1	8	0	0	C	C	0	1	9	0	C	21BX	0.0	0.0
CX6240003171746	19	0	0	1	0	1	2	1	0	0	0	0	0	5	8	1	1102EA	0.71	0.0910
CX8125003707934	19	C	0	0	0	1	4	0	0	0	0	0	2	12	0	0	32EA	1.16	0.0800
905120002779075	19	C	0	0	0	3	2	0	0	2	0	0	1	11	0	C	42EA	0.0	0.0
TX5905001416592	19	C	1	4	0	1	3	0	0	C	0	0	3	5	2	C	12EA	0.17	0.0090
CZ8910001376707	19	C	0	0	0	0	0	0	1	0	C	0	13	2	3	0	132LB	1.06	0.0500
CX6240001433133	19	C	0	0	0	0	1	2	0	0	0	0	2	0	12	2	454EA	0.31	0.0480
AX4826005410371	19	C	0	0	0	3	2	3	0	0	0	0	0	6	4	1	7EA	3.83	0.0440
CZ8915000164816	19	C	0	0	0	1	0	0	0	C	C	0	15	2	0	1	87CN	1.21	0.0300
KZ5320008036277	19	C	0	3	0	0	3	1	0	1	0	0	0	4	4	2	2166EA	0.01	0.0010
TX5905002402726	19	C	1	8	0	1	1	0	0	1	0	0	1	2	4	0	5EA	0.10	0.0090
TX5905001411165	19	0	0	3	0	0	1	0	0	0	0	0	4	9	2	C	15EA	0.10	0.0030
KZ5336005421398	19	C	0	1	0	3	2	0	1	2	0	0	2	5	3	C	97EA	0.01	0.0010
CZ8915006150221	19	0	0	0	0	0	0	1	0	0	0	0	14	4	0	0	146CN	1.70	0.5000
AX2920001328283	19	C	0	0	0	3	1	0	0	0	1	0	0	6	7	1	12EA	0.16	0.0070

APPENDIX O

NSC OAKLAND LOCAL CUSTOMER SUMMARY

UIC	CLUSTER	NAME	REQNS	% POS
N00221	3	MARE ISLAND NAVAL SHIPYARD, MARE ISLAND	4195[illegible]	.1[illegible]
N65885	2	NAVAL AIR REWORK FACILITY,ALAMEDA	26492	.0776
R03365	2	CVN 65	2544[illegible]	.0746
N00228	1	NSC OAKLAND,CA	21526	.0631
N00236	2	NAVAL AIR STATION SUPPLY DEPT, NAS ALAME	20864	.0611
R08809	10	AR 7	19119	.0560
N00296	5	NAS MOFFETT FIELD, NAS MOFFETT FIELD	15905	.0466
R05834	10	AFS 3	12224	.0358
R05831	10	AFS 1	11650	.0341
R03343	2	CV 43	9699	.0284
N20124	10	ACR 5	6602	.0193
R08250	2	FLEET MAC, NAS ALAMEDA	5696	.0167
R20654	7	FF 1083	5546	.0162
R20118	10	AFS 7	5186	.0152
N20114	10	AE 33	5179	.0152
N68378	1	FMC SAN FRANCISCO	4894	.0143
N54050	7	FF 1055	4848	.0142
N00222	10	AE 22	4684	.0137
R20122	10	ACR 3	4594	.0135
R05849	10	ACR 1	4426	.0130
R55522	3	SUB DEVELOPMENT GRI,SAN DIEGO	4128	.0120
N20245	10	AE 35	4050	.0119
R20113	10	AE 32	3866	.0113
N05127	3	SSN 621	3841	.0112
N20112	10	AE 29	3778	.0111
R54071	7	FF 1076	2880	.0084
R05828	10	AE 26	2753	.0081
N00392	10	AE 24	2666	.0078
R08618	2	LKA 112 NRF	2534	.0074
N62383	1	MILITARY SEALIFT COMMAND PAC, OAKLAND	2408	.0071
N00036	4	NAVAL WEAPONS STATION, CONCORD	2098	.0061
R08301	10	AE 25	1998	.0059
N63274	3	NAVAL ELECTRONIC SYSTEM ENG CENTER, MARE	1956	.0057
N03290	3	COMEAT SYSTEM TECHNICAL SCHOOL, MARE ISL	1856	.0056
X00886	6	NAVCOMMSTA STOCKTON, STOCKTON	1869	.0055
N68697	8	NAV REG MED CENT, OAK	1828	.0054
N05057	3	SSN 594	1792	.0052

R52E55	3	SPECIAL BOAT UNIT, MARE ISLAND	1734	.0051
R52125	2	DD 825	1652	.0048
X62758	7	SUPSHIPS, HUNTERS POINT, SAN FRAN	1556	.0046
N00649	3	NAVSECGRU, SKAGGS ISLAND	1466	.0043
Z11412	7	WHEC 725	1322	.0039
X66890	3	NAVAL SUPPORT ACTIVITY, MARE ISLAND	1307	.0038
Z11411	7	WHEC 715	1288	.0038
N66266	5	NAVY EXCHANGE, NAS MOFFETT FIELD	1270	.0037
X66028	7	NAVAL SUPPORT ACT, T.I.	1235	.0036
N05109	3	SSBN 601	1217	.0036
N05132	3	SSN 639	1207	.0035
N66265	2	NAVY EXCHANGE, NAS ALAMEDA	1196	.0035
R08147	10	MSC 489	1176	.0034
R09517	5	PATROL WINGS, NAS MOFFETT FIELD	1129	.0033
C02RVC	6	GLOBAL ASS, OAK	1112	.0033
N67565	10	MSC 439	1092	.0032
N05107	3	SSBN 595	934	.0027
R05106	3	SSBN 598	746	.0022
Z67200	6	CG, GOVT IS, ALM	690	.0020
Z20180	7	CG AIR STATION, SAN FRAN	671	.0020
N66541	3	NAVY EXCHANGE, MARE ISLAND	658	.0019
N63139	2	NAVAL AIR RESERVE UNIT, NAS ALAMEDA	648	.0019
Z11409	7	WHEC 723	626	.0018
M67273	4	MARINE BARRACKS, CONCORD	595	.0017
Z12106	7	WMEC 620, T.I.	561	.0016
Z36265	7	CCS, T.I.	541	.0016
Z11408	7	WHEC 722	522	.0015
N62M59	7	COMSY, PRESIDIO	509	.0015
X42091	9	OTHER PROFESSIONAL ED NPS MONTEREY	480	.0014
N20245	3	SSN 683	396	.0012
X62639	7	NAV TECH TRAINING CENT, T.I.	394	.0012
R05056	3	SSN 595	392	.0011
R0344A	5	DET FLT AV SP CP TRA GRP	384	.0011
N09305	5	VP 91 DET 1 MOFFETT FIELD	381	.0011
X62755	1	NAVAL BIOSCIENCES LAB ,NSC OAKLAND	346	.0010
N07251	2	MARINE TRAINING DET, NAS ALAMEDA	323	.0009
A62271	5	NPS MONTEREY	306	.0009
Z15205	7	WLB 390 YBI	285	.0008
N09327	2	NVA304, NAS ALAMEDA	281	.0008
R05055	3	SSN 592	280	.0008
X62116	8	NAV RES CENTER, ALM	257	.0008
N09328	2	VA 303, NAS ALAMEDA	253	.0007
R05595	3	SSN 575	251	.0007
SB32C0	6	BASE SUPPLY OFFICER TRACY, TRACY	220	.0006

X62448	7	NAVY RECRUITING DISTRICT O, SAN FRAN	218	.0006
w62MK8	7	FAC PRESIDIO SF	208	.0006
X66306	7	NAV RESERVE READINESS, REGION 20, SF	195	.0006
8J9101	5	NASA MOFFETT	172	.0005
M53410	2	MARINE AIR RESERVE TRAINING DET, NAS ALA	169	.0005
R09107	5	VP31, NAS MOFFETT FIELD	156	.0005
N09061	5	FS 85 ALAMEDA	155	.0005
N00695	1	NAVY COMMISSARY STORE, OAKLAND	153	.0004
N68409	7	NAV REGIONAL DENT CENTER, SAN FRAN	153	.0004
w62025	7	FAC PRESIDIO SF	119	.0003
R09362	5	VP 48	118	.0003
N09270	2	VAQ 208, NAS ALAMEDA	117	.0003
X62128	5	NAVAL RESERVE CENTER, SAN JOSE	115	.0003
N09245	2	VAQ308 , NAS ALAMEDA	101	.0003
X62115	7	NAVAL REC CEN, T.I.	99	.0003
X63236	1	NAVAL SCHOOL TRANSPORTATION MANAGEMENT,	89	.0003
R09044	5	VP 5	89	.0003
Z30468	7	CG STATION YBI	88	.0003
N62474	7	NAVFAC ENG CMD, WESTERN DIV, SAN BRUNO,	88	.0003
X63134	5	FLT WEATHER, MONTEREY	88	.0003
R09674	5	VP 40	85	.0002
R09600	5	VP 47	82	.0002
R09280	5	VP 50	79	.0002
A68451	2	NAVY REGIONAL DATA CENTER, NAS ALAMEDA	79	.0002
Z30463	7	FT POINT, PRESIDIO	77	.0002
N02361	2	NAV WEATHER FAC ALAMEDA	76	.0002
X62267	5	NAV RES CENTER G, PACIFIC GROVE	74	.0002
X62118	3	NEMC RESERVE CENTER, MARE ISLAND	69	.0002
w62MLA	7	FAC PRESIDIO SF	68	.0002
N50618	7	BETH STEEL, SAN FRAN	62	.0002
R09179	5	VP 19	61	.0002
NX2073	3	AFE EXCHANGE, TRAVIS AFB	60	.0002
X66316	7	NAV RESERVE CTR, SAN BRUNO, CALIF.	58	.0002
SJ0308	8	DPSC, ALM	58	.0002
X66256	5	ENV PRED RESURCH FAC, MONTEREY	53	.0002
N53655	2	FLEET LOG SUPP SQD VR55 ALAMEDA	52	.0002
w62N7J	7	MAINT TECH VEH, PRESIDIO	49	.0001
Z30470	3	CG STATION MARE ISLAND	44	.0001
N02521	7	NAVAL PLANT REP SUNNYVALE	43	.0001
w62PX8	7	FECP SFF, PRESIDIO	40	.0001
X85614	7	AR HAR CLEARANCE UNIT DET 220,NMCFC,5	40	.0001
w62MF9	7	FAC PRESIDIO SF	39	.0001
R0E762	7	AR MOBILE CONST BATTALION 2, TI	35	.0001
M07001	7	H.Q. MCD, T.I.	36	.0001

M53CC0	5	MARINE BARRACKS, MARE ISLAND	35	.CCCC
V05123	3	SSA 639	35	.CCCC
Z13260	7	WPB 82360, T.I.	33	.CCCC
Z13248	7	WPB 82348	32	.CCCC
W62M5M	6	ARMY AUX SUPPORT FAC, STOCKTON	32	.0001
M93563	8	MCRS, ALM	31	.0001
M53C50	2	MARINE BARRACKS, NAS ALAMEDA	30	.CCCC
X05459	7	NAV RES MINE INS, T.I.	30	.0001
N05504	5	NAVAL WEATHER ENV DET, NAS MOFFETT FIELD	24	.0001
R05632	5	VF 46	22	.CCCC
Z36268	5	CGS, MONTEREY CG, MONTEREY	22	.0001
W62F16	7	AMSA PRESIDIO SF	22	.CCCC
N63213	6	NRDIC, SERK	21	.CCCC
Z13265	7	WPB 82365 YBI	20	.0001
Z+1811	7	RADAR STATION, T.I.	20	.CCCC
W62M47	7	FAC PRESIDIO SF	20	.CCCC
W62N7C	7	CLC SALES STORE, PRESIDIO	17	.0001
N63C58	7	NIS, T.I.	17	.CCCC
Z13111	5	WPB 55310, MONTEREY	15	.0000
W62MF3	7	FAC PRESIDIO SF	15	.0000
W62NCF	5	ARMY STRAT COM, FORT ORD	13	.CCCC
M67C19	7	FISCAL OFF, T.I.	13	.0000
N62989	2	NAVY DISEASE VECTOR, NAS ALAMEDA	12	.0000
W62M7L	7	SELF SUPPLY STORE, PRESIDIO	11	.CCCC
N66C55	5	NAVY AIR MAINT TRA DET, NAS MOFFETT FIEL	11	.0000
Z30469	5	CG, MONTERY	10	.CCCC
Z41984	7	CG, T.I.	10	.CCCC
R55306	7	MOBILE TECH UNIT 5, T.I.	10	.0000
W62MGA	7	FAC PRESIDIO SF	9	.CCCC
W62MK4	7	FAC ENG REP, PRESIDIO	7	.0000
W62SKK	4	63 CMS NC 22, BENICIA	6	.0000
W62MFX	7	602 MF PRESIDIO SF	5	.CCCC
109JCZ	5	GRAPHICS, SAN JOSE	5	.0000
Z35112	6	LOADING SAFETY TEAM NO 12, STOCKTON	4	.CCCC
W62FSP	8	FRLP OFF MTNC, OAK	4	.CCCC
X05522	5	DLF RES MAN CENT, MONTEREY	4	.0000
W62SK2	3	84 CMS NC 39, RICHMOND	3	.CCCC
R05EC7	2	VR 3 NAS ALAMEDA	2	.0000
W62MCU	7	FAC PRESIDIO SF	2	.0000
M67195	8	NAV REC CENTER, ALM	2	.CCCC
055JAS	4	AFSEC, CONCORD	2	.CCCC
655JEL	7	AFSEC, SAN FRAN	2	.CCCC
W62MFL	7	BASE POST OFFICE, PRESIDIO	1	.CCCC
W62MC7	7	FAC PRESIDIO SF	1	.CCCC
W62PPZ	7	SIG CORPS, PRESIDIO	1	.CCCC
M67225	7	MARDIV FMF, SAN BRUNO, CALIF.	1	.0000
N00218	7	REGIONAL FIN SERV DEP, T.I.	1	.CCCC

TOTAL REQUISITIONS = 341354

APPENDIX P

SUMMARY OF TOP REQUISITION ITEMS FOR NSC OAKLAND'S 25 TOP LOCAL CUSTOMERS

UIC N00221
ACTIVITY MARE ISLAND NAVAL SHIPYARD, MARE ISLAND
ANNUAL DEMANDS 41905
CLUSTER 3

COG	NSN	UIC	DEMANDS	PRIORITIES															AQTY&UI	NWT	NCUB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
KZ	5330002609311	N00221	82	0	0	12	0	1	2	0	0	0	0	0	5	42	0	0	6EA	0.01	0.001
CX	6810002812685	N00221	58	0	0	2	0	0	5	0	0	0	0	0	0	51	0	0	10CN	39.00	1.000
KZ	5330001586177	N00221	53	0	2	4	0	2	3	0	0	0	0	0	9	32	1	0	6EA	0.01	0.001
KZ	5330001965381	N00221	46	0	0	3	0	7	1	0	0	0	0	0	9	26	0	0	11EA	0.01	0.001
KZ	5330001873633	N00221	45	0	0	3	0	5	6	0	0	0	0	0	4	27	0	0	9EA	0.01	0.001
KZ	5330000673358	N00221	45	0	2	2	0	0	0	1	0	0	0	0	7	33	0	0	11EA	0.01	0.001
KZ	5330001965368	N00221	43	0	1	10	0	4	1	0	0	0	0	0	4	23	0	0	12EA	0.01	0.001
KZ	5330001651063	N00221	38	0	2	2	0	1	0	0	0	0	0	0	29	4	0	0	67EA	0.01	0.001
KZ	5330003641077	N00221	36	0	2	4	0	9	3	0	0	0	0	0	3	15	0	0	11EA	0.01	0.010
KZ	5330003641077	N00221	34	0	0	3	0	8	4	0	0	0	0	0	2	17	0	0	9EA	0.01	0.001
KZ	5330001965385	N00221	34	0	0	0	0	0	5	0	1	0	0	0	6	22	0	0	8EA	0.01	0.001
KZ	5330001986163	N00221	33	0	0	7	0	0	0	0	0	0	0	0	6	20	0	0	6EA	0.01	0.001
KZ	5330001873635	N00221	32	0	0	1	0	0	0	0	0	0	0	0	2	29	0	0	14EA	0.01	0.001
KZ	5330005992117	N00221	31	0	2	2	0	0	2	0	0	0	0	0	1	24	0	0	6EA	0.01	0.010
KZ	5340002920496	N00221	31	0	2	6	1	6	5	0	0	9	0	0	1	1	0	0	17EA	0.0	0.0
KZ	5330001586179	N00221	30	0	0	4	0	1	3	0	0	0	0	0	3	19	0	0	16EA	0.01	0.001
KZ	5330000546853	N00221	30	0	1	1	1	3	0	0	0	0	0	0	8	16	0	0	10EA	0.01	0.001
KZ	5330006409613	N00221	28	0	1	2	0	1	0	0	0	0	0	0	4	19	1	0	10EA	0.01	0.001
KZ	5330005853558	N00221	28	0	1	4	0	1	1	0	0	0	0	0	2	19	0	0	5EA	0.01	0.001
AX	4820008861528	N00221	28	0	1	6	0	7	1	0	0	1	0	0	0	11	1	0	12EA	0.08	0.004
CX	6210001522308	N00221	27	0	4	4	0	0	0	0	0	0	0	0	3	16	0	0	14EA	1.00	0.100
KZ	5330001943706	N00221	27	0	1	1	0	0	4	0	0	0	0	0	3	18	0	0	10EA	0.02	0.001
KZ	5330001965382	N00221	26	0	0	5	0	0	0	0	0	0	0	0	0	21	0	0	8EA	0.01	0.001
KZ	5330001668403	N00221	26	0	0	1	0	0	0	0	0	0	0	0	22	3	0	0	13EA	0.01	0.001
KZ	5330006409612	N00221	26	0	3	2	0	2	0	0	0	0	0	0	7	12	0	0	18EA	0.01	0.001
KZ	5330005990143	N00221	26	0	0	2	0	2	0	0	0	0	0	0	2	20	0	0	6EA	0.01	0.010
9Q	4140008619319	N00221	26	0	2	0	2	0	4	13	1	4	0	0	0	0	0	0	3EA	0.0	0.0
KZ	5330004217952	N00221	26	0	2	0	0	2	0	0	0	0	0	0	20	2	0	0	9EA	0.01	0.001
TA	5999003672445	N00221	25	0	0	0	0	1	0	0	0	0	0	0	21	3	0	0	5EA	0.04	0.009
KZ	5330005999546	N00221	25	0	0	2	0	1	4	0	0	1	0	0	5	12	0	0	189FT	0.05	0.001

1H4710009264146N00221	11	0	0	2	0	3	3	0	0	0	0	0	0	3	0	0	85FT	1.55	0.014
KZ5330008724117N00221	11	0	1	3	0	0	0	0	0	0	0	0	1	6	0	0	6EA	0.01	0.001
KZ5330009424245N00221	11	0	1	2	0	0	0	0	0	0	0	0	2	6	0	0	3EA	0.01	0.001
TX5910010043280N00221	11	0	6	2	0	2	0	0	0	0	0	0	0	1	0	0	7EA	0.0	0.0
TX5910010043256N00221	10	0	7	2	0	1	0	0	0	0	0	0	0	0	0	0	8EA	0.0	0.0
1H6630009332577N00221	10	0	3	6	0	0	0	0	0	0	0	0	0	1	0	0	3EA	7.50	0.148
KZ5330003924117N00221	10	0	0	3	0	0	0	0	0	0	0	0	2	5	0	0	7EA	0.01	0.001
1H4710009264143N00221	10	0	1	3	0	0	3	0	0	0	0	0	0	3	0	0	156FT	3.63	0.040
1H4730003841292N00221	10	0	2	3	0	0	2	0	0	0	0	0	1	2	0	0	10EA	0.41	0.008
TX5990009264324N00221	10	0	0	1	1	0	0	0	0	0	0	0	3	5	0	0	2EA	2.50	0.046
KZ5310009040743N00221	10	0	0	1	0	1	0	0	0	0	0	0	4	4	0	0	13EA	0.01	0.001
9Q752C009041265N00221	10	0	0	0	0	0	1	0	0	0	0	0	0	0	9	0	275DZ	0.0	0.0
1H4710009261180N00221	10	0	3	3	0	0	3	0	0	0	0	0	0	1	0	0	373FT	0.46	0.003
KZ5360009121115N00221	10	0	0	0	0	2	5	0	0	0	0	0	0	3	0	0	2EA	0.01	0.010
TX5910000880380N00221	10	0	0	0	0	2	0	1	0	0	0	0	3	4	0	0	3EA	0.82	0.017
KZ5330008861542N00221	10	0	0	3	0	4	0	0	0	0	0	0	0	3	0	0	26EA	0.02	0.010
AX4820008851641N00221	10	0	0	0	0	0	1	0	0	0	0	0	0	9	0	0	2EA	0.19	0.002
1H4820009437275N00221	10	0	6	2	0	0	1	0	0	0	0	0	0	1	0	0	1EA	3.00	0.007
KZ5330002222767N00221	10	0	2	1	0	0	0	0	0	0	0	0	1	6	0	0	13EA	0.01	0.001
KZ5330002232430N00221	10	0	1	0	0	0	0	0	0	0	0	0	3	6	0	0	3EA	0.01	0.001
KZ5330001943719N00221	10	0	0	1	0	0	0	0	0	0	0	0	0	9	0	0	7EA	0.01	0.001
KZ5330001943726N00221	10	0	1	0	0	0	0	0	0	0	0	0	1	8	0	0	5EA	0.03	0.010
KZ5330001979652N00221	10	0	3	1	2	0	0	0	0	0	0	0	0	4	0	0	27FT	0.10	0.002
KZ5330001979653N00221	10	0	2	3	0	0	1	0	0	0	0	0	0	4	0	0	21FT	0.09	0.010
KZ5330001965339N00221	10	0	1	1	0	0	2	0	0	0	0	0	2	4	0	0	7EA	0.06	0.009
KZ5330001651949N00221	10	0	2	0	0	1	0	0	0	0	0	0	3	4	0	0	4EA	0.01	0.001
KZ5330001593472N00221	10	0	0	4	0	1	0	0	0	0	0	0	0	5	0	0	8EA	0.01	0.001
KZ5330001660083N00221	10	0	0	0	0	1	0	0	0	0	0	0	9	0	0	0	7EA	0.01	0.001
KZ5330001715363N00221	10	0	1	3	0	0	0	0	0	0	0	0	0	6	0	0	6PG	0.01	0.001
TX5905002016734N00221	10	0	1	4	0	1	0	0	0	0	0	0	0	4	0	0	9EA	0.10	0.001
TX5935007284514N00221	10	0	7	1	0	1	0	0	0	0	0	0	0	1	0	0	98EA	0.20	0.009
TX5935008279045N00221	10	0	1	3	0	0	0	0	0	0	0	0	0	6	0	0	4EA	0.05	0.002
AX4310008113837N00221	10	0	1	1	0	0	3	0	0	0	0	0	0	4	1	0	22EA	0.35	0.052
KZ5330007738623N00221	10	0	0	2	0	1	3	0	0	0	0	0	0	4	0	0	23EA	0.01	0.001
TX5961007853219N00221	10	0	0	7	0	0	0	0	0	0	0	0	0	3	0	0	7EA	0.04	0.003
AX4320007849515N00221	10	0	0	0	0	0	1	0	0	0	0	0	2	7	0	0	13EA	0.13	0.003
1H4730008516164N00221	10	0	3	4	0	0	1	0	0	0	0	0	2	0	0	0	4EA	1.00	0.015
KZ9520002774466N00221	10	0	1	2	6	1	0	0	0	0	0	0	0	0	0	0	42FT	25.40	0.321
KZ5330002708466N00221	10	0	1	0	3	0	1	0	0	0	0	0	0	5	0	0	5SY	0.30	0.020
KZ5330002313261N00221	10	0	0	3	0	1	1	0	0	0	0	0	0	5	0	0	7EA	0.02	0.001
KZ5310002640127N00221	10	0	2	2	0	0	1	0	0	0	0	0	1	4	0	0	142EA	0.25	0.001
CX3439000092334N00221	10	0	0	6	0	0	0	2	0	0	0	0	1	1	0	0	55SL	0.03	0.001
AX4820000129590N00221	10	0	5	0	0	0	0	0	0	0	0	0	2	3	0	0	1EA	0.26	0.007
TX5999000301929N00221	10	0	0	3	0	0	0	0	0	0	0	0	0	7	0	0	12EA	0.04	0.009

1H4920008941054N00221	9	0	0	4	0	0	0	0	0	0	0	0	0	5	0	0	12EA	0.07	0.003
1H4710009264176N00221	8	0	0	1	0	2	2	0	0	0	0	0	1	2	0	0	87FT	0.42	0.003
KZ5320009044136N00221	8	0	0	1	0	0	0	0	0	0	0	0	3	4	0	0	3462EA	0.01	0.001
1H2040008969467N00221	8	0	0	2	0	0	0	3	0	1	0	0	0	2	0	0	1EA	0.0	0.0
AX4330008950461N00221	8	0	0	1	0	0	0	0	1	0	0	0	3	3	0	0	1EA	0.41	0.009
1H4730009013657N00221	8	0	0	3	0	0	1	0	0	0	0	0	0	4	0	0	5EA	0.75	0.015
1H4730009000526N00221	8	0	1	1	0	2	2	0	0	0	0	0	0	2	0	0	9EA	0.50	0.010
1H4730009000517N00221	8	0	0	2	0	0	4	0	0	0	0	0	1	1	0	0	2EA	0.25	0.005
AX4320009012418N00221	8	0	0	0	0	0	0	0	0	0	0	0	1	7	0	0	2EA	1.89	0.007
1H4730009012504N00221	8	0	1	2	0	1	1	0	0	0	0	0	0	3	0	0	29EA	0.25	0.011
1H4730009012502N00221	8	0	0	3	0	2	1	0	0	0	0	0	1	1	0	0	16EA	0.25	0.009
1H4730009012514N00221	8	0	1	3	0	0	1	0	0	0	0	0	0	3	0	0	16EA	8.00	0.014
TX5960001794446N00221	8	0	1	0	0	0	1	0	0	0	0	0	1	2	3	0	58EA	0.10	0.003
KZ5330001566423N00221	8	0	1	0	0	0	0	0	0	0	0	0	5	2	0	0	7EA	0.01	0.001
TX5930001671746N00221	8	0	1	1	0	0	0	0	0	0	0	0	0	6	0	0	1EA	0.06	0.009
AX4730001905568N00221	8	0	0	0	1	0	0	0	0	0	0	0	4	3	0	0	5EA	0.40	0.010
KZ5330001979582N00221	8	0	2	1	0	0	0	0	0	0	0	0	1	4	0	0	6EA	0.02	0.002
KZ5330001979580N00221	8	0	2	0	0	0	0	0	0	0	0	0	1	5	0	0	7EA	0.02	0.010
KZ4310001661362N00221	8	0	1	2	0	0	2	0	0	1	0	0	0	2	0	0	18 15FT	0.01	0.001
KZ5330001716749N00221	8	0	1	3	0	0	0	0	0	1	0	0	0	3	0	0	6PG	0.03	0.001
KZ5330001986190N00221	8	0	2	4	0	0	1	0	0	0	0	0	0	1	0	0	8EA	0.02	0.001
KZ5330001660990N00221	8	0	1	0	0	1	0	0	0	0	0	0	6	0	0	0	9EA	0.01	0.001
CX5940002048966N00221	8	0	0	0	0	4	0	0	0	2	0	0	0	0	2	0	162EA	0.01	0.001
KZ5330001823210N00221	8	0	2	0	0	0	0	0	0	0	0	0	0	6	0	0	6EA	0.01	0.001
AX4330002135965N00221	8	0	0	1	0	0	0	0	1	0	0	0	2	4	0	0	1EA	0.75	0.029
AX4330002185953N00221	8	0	0	3	0	0	1	0	1	0	0	0	0	3	0	0	1EA	3.13	0.035
KZ5310001856425N00221	8	0	0	3	0	0	0	0	0	1	0	0	0	4	0	0	5PG	0.50	0.020
KZ5360008336516N00221	8	0	1	0	0	1	0	0	0	0	0	0	0	6	0	0	3EA	0.01	0.001
KZ5330008013440N00221	8	0	1	2	0	0	0	0	0	0	0	0	1	4	0	0	1PG	0.06	0.005
KZ5330007836326N00221	8	0	0	0	0	0	1	0	0	0	0	0	0	7	0	0	1EA	0.01	0.001
TX5925007796267N00221	8	0	0	0	0	0	0	0	0	0	0	0	1	7	0	0	7EA	0.53	0.042
TX5905007029133N00221	8	0	6	1	0	0	0	0	0	0	0	0	0	1	0	0	12EA	0.01	0.001
KZ5340007681380N00221	8	0	0	1	0	0	0	0	0	0	0	0	0	7	0	0	5EA	0.01	0.001
AX4820007396673N00221	8	0	1	0	0	1	0	0	0	0	0	0	0	6	0	0	3EA	0.02	0.001
CX5970008411172N00221	8	0	0	0	0	0	1	0	0	4	0	0	0	0	3	0	10RO	0.60	0.020
AX4820007328290N00221	8	0	0	0	0	0	1	0	0	0	0	0	0	7	0	0	2EA	0.0	0.0
TX5961008405466N00221	8	0	0	3	0	0	1	0	0	0	0	0	1	1	2	0	36EA	0.04	0.003
1H4730008516226N00221	8	0	1	5	0	0	0	0	0	0	0	0	1	1	0	0	5EA	2.00	0.032
KZ5310007370157N00221	8	0	0	0	0	0	0	0	0	0	0	0	2	6	0	0	5EA	0.01	0.001
TX5961008551551N00221	8	0	0	1	0	1	0	0	0	0	0	0	0	6	0	0	4EA	0.04	0.003
TX5935008090736N00221	8	0	0	2	1	0	0	2	0	0	0	0	0	3	0	0	28EA	0.04	0.001
AX4820007307357N00221	8	0	1	0	0	0	2	0	0	0	0	0	1	4	0	0	2EA	1.00	0.001

TX5999000368181N00221	7	0	1	0	0	0	0	0	0	0	0	0	1	5	0	0	9EA	0.18	0.009
1H5360005762823N00221	7	0	1	0	0	0	0	0	0	0	0	0	0	6	0	0	4EA	0.04	0.003
KZ5330005797916N00221	7	0	1	2	0	1	0	0	0	0	0	0	0	0	3	0	450EA	0.01	0.001
CX6230005787401N00221	7	0	0	1	0	0	0	0	0	1	0	0	0	2	3	0	21EA	0.34	0.004
KZ5160005768319N00221	7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	1EA	0.02	0.001
1H1650006519604N00221	7	0	3	0	0	0	0	0	0	0	0	0	0	4	0	0	3EA	0.0	0.0
TX5945006449254N00221	7	0	0	5	0	0	0	0	0	0	0	0	1	1	0	0	1EA	0.43	0.014
KZ5340005822012N00221	7	0	4	0	0	0	0	0	0	0	0	0	0	3	0	0	55EA	1.60	0.005
KZ5360005827187N00221	7	0	0	1	0	0	0	0	0	0	0	0	2	4	0	0	3EA	0.04	0.001
KZ5330006711763N00221	7	0	1	1	0	0	0	0	0	0	0	0	1	4	0	0	3EA	0.01	0.001
CX9330005808890N00221	7	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	4SH	37.00	1.000
KZ3110001571903N00221	7	0	0	0	0	0	0	1	0	0	0	0	0	6	0	0	11EA	0.06	0.010
KZ6145001102244N00221	7	0	1	3	0	0	1	0	0	0	0	0	0	1	1	0	1870FT	0.05	0.003
KZ6145001102502N00221	7	0	1	0	0	0	3	0	0	2	0	0	0	0	1	0	1177FT	0.17	0.005
AX4820000594925N00221	7	0	0	1	0	0	0	0	0	0	0	0	2	4	0	0	1EA	0.01	0.001
KZ6145001101971N00221	7	0	0	0	0	0	1	0	0	1	0	0	0	5	0	0	260FT	0.92	0.005
TX5905001100383N00221	7	0	1	2	0	0	0	0	0	1	0	0	0	3	0	0	63EA	0.01	0.001
TX5905000805899N00221	7	0	1	2	0	0	2	0	0	1	0	0	0	1	0	0	31EA	0.17	0.007
TX5961000324040N00221	7	0	4	1	0	0	1	0	0	0	0	0	0	1	0	0	9EA	0.04	0.003
1H5330000521503N00221	7	0	0	5	0	0	0	0	0	0	0	0	0	2	0	0	21EA	0.10	0.002
1H4710001188397N00221	7	0	1	2	0	1	3	0	0	0	0	0	0	0	0	0	68FT	2.48	0.020
1H4710001188896N00221	7	0	0	0	0	0	5	0	0	0	0	0	0	2	0	0	45FT	3.53	0.016
TX5960001346073N00221	7	0	0	0	0	0	0	0	0	0	0	0	2	2	3	0	36EA	0.10	0.003
TX5961000524115N00221	7	0	1	2	0	1	0	0	0	1	0	0	0	2	0	0	11EA	0.25	0.009
TX5999001536685N00221	7	0	0	0	0	0	0	0	0	0	0	0	3	4	0	0	12EA	0.01	0.001
CX5975001521127N00221	7	0	0	1	0	0	0	0	0	2	0	0	0	0	4	0	272EA	0.03	0.001
CX6240001515290N00221	7	0	2	1	0	0	0	0	0	0	0	0	3	1	0	0	70EA	0.01	0.001
TX5999000499711N00221	7	0	0	4	0	0	1	0	0	0	0	0	0	2	0	0	8EA	0.07	0.009
AX4820000420975N00221	7	0	0	3	0	0	0	0	0	0	0	0	0	4	0	0	2EA	0.01	0.001
TX5999000358331N00221	7	0	0	1	0	0	0	0	0	0	0	0	0	6	0	0	3EA	0.20	0.009
TX5999000358334N00221	7	0	0	1	0	0	0	0	0	0	0	0	0	6	0	0	5EA	0.10	0.009

UIC N65885
ACTIVITY NAVAL AIR REWORK FACILITY,ALAMEDA
ANNUAL DEMANDS 26492
CLUSTER 2

COG	NSN	UIC	DEMANDS	PRIORITIES														AQTY&UI	WWT	MCJB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
KZ	5310008876837	N65885	126	0	0	9	0	0	116	0	0	0	0	0	0	0	0	1	2EA	0.06	0.003
KZ	5310001834706	N65885	54	0	1	5	0	0	11	0	0	0	0	0	0	32	0	5	28HD	0.08	0.002
AX	3020008876921	N65885	45	0	0	41	0	0	3	0	0	0	0	0	0	0	0	1	7EA	0.0	0.0
KZ	3110005409890	N65885	45	0	0	45	0	0	0	0	0	0	0	0	0	0	0	0	2EA	0.32	0.005
CX	6105008085706	N65885	38	0	0	13	0	0	25	0	0	0	0	0	0	0	0	0	1EA	0.50	0.010
KZ	3120004333628	N65885	34	0	0	0	0	0	34	0	0	0	0	0	0	0	0	0	1EA	0.03	0.002
KZ	3120004192504	N65885	33	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	1EA	0.01	0.001
1H	6135008914944	N65885	27	0	0	2	0	0	24	0	0	0	0	0	0	1	0	0	28EA	0.13	0.001
CX	5977008372856	N65885	27	0	0	10	0	0	17	0	0	0	0	0	0	0	0	0	11EA	0.05	0.002
KZ	3110007691025	N65885	26	0	0	25	0	0	1	0	0	0	0	0	0	0	0	0	3EA	0.13	0.005
CX	6545002551371	N65885	25	0	0	14	0	0	11	0	0	0	0	0	0	0	0	0	2EA	0.10	0.009
TX	5950009107[illegible]	N65885	25	0	0	8	0	0	17	0	0	0	0	0	0	0	0	0	1EA	0.23	0.009
KZ	5330002001[illegible]	N65885	25	0	0	5	0	0	10	0	0	10	0	0	0	0	0	0	31EA	0.01	0.001
CX	6150004669251	N65885	23	0	0	2	0	0	21	0	0	0	0	0	0	0	0	0	7EA	0.03	0.030
KZ	5330001561[illegible]	N65885	23	0	0	7	0	0	9	0	0	7	0	0	0	0	0	0	56EA	0.01	0.001
KZ	3110002349[illegible]	N65885	22	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	6EA	0.18	0.004
AX	4720004937147	N65885	20	0	0	2	0	0	18	0	0	0	0	0	0	0	0	0	1EA	0.12	0.010
KZ	3110008035443	N65885	20	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.06	0.001
KZ	5320008325314	N65885	20	0	0	2	0	0	12	0	0	0	0	0	0	6	0	0	692EA	0.01	0.001
AX	2990008830107	N65885	20	0	0	1	0	0	19	0	0	0	0	0	0	0	0	0	1EA	0.01	0.001
AX	2910008831046	N65885	19	0	0	0	0	0	19	0	0	0	0	0	0	0	0	0	1EA	0.09	0.007
AX	4730006847157	N65885	19	0	0	7	0	0	9	0	0	0	0	0	0	3	0	0	13EA	0.03	0.001
AX	4720000712358	N65885	19	0	0	1	0	0	18	0	0	0	0	0	0	0	0	0	3EA	0.31	0.012
AX	4820000516799	N65885	19	0	0	6	0	0	13	0	0	0	0	0	0	0	0	0	1EA	0.13	0.001
KZ	5310007287716	N65885	18	0	1	5	0	2	7	0	0	0	0	0	0	3	0	0	15EA	0.01	0.001
KZ	5330002483336	N65885	18	0	0	2	0	0	12	0	0	3	0	0	0	0	0	1	117EA	0.01	0.001
KZ	5340009596788	N65885	18	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	1EA	0.85	0.075
AX	4730008557790	N65885	17	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	2EA	0.38	0.008
KZ	5330001661062	N65885	17	0	0	4	0	0	5	0	0	8	0	0	0	0	0	0	35EA	0.01	0.001
KZ	5330001660992	N65885	17	0	0	3	0	0	12	0	0	2	0	0	0	0	0	0	21EA	0.01	0.001

KZ5315008440483N65885	5	0	0	2	0	0	3	0	0	0	0	0	0	0	0	0	40EA	0.01	0.001
KZ5310003444872N65885	5	0	0	0	0	0	4	0	0	0	0	0	0	1	0	0	265EA	0.01	0.001
KZ5306003432351N65885	5	0	0	1	0	0	4	0	0	0	0	0	0	0	0	0	11EA	0.19	0.001
KZ5330007766616N65885	5	0	0	1	0	0	4	0	0	0	0	0	0	0	0	0	1EA	0.55	0.020
KZ5340007766521N65885	5	0	0	1	0	0	4	0	0	0	0	0	0	0	0	0	20EA	0.01	0.001
KZ5310007733631N65885	5	0	0	0	0	0	3	0	0	0	0	0	0	2	0	0	215EA	0.01	0.001
KZ5320008466237N65885	5	0	0	0	0	0	2	0	0	3	0	0	0	0	0	0	80EA	0.01	0.001
CX5970009159126N65885	5	0	1	4	0	0	0	0	0	0	0	0	0	0	0	0	44FT	0.02	0.002
TX5935009267523N65885	5	0	0	0	0	0	4	0	0	0	0	0	0	0	0	1	5EA	0.25	0.017
CX5940009162777N65885	5	0	1	1	0	0	1	0	0	0	0	0	0	2	0	0	90EA	0.01	0.001
TX5961009310310N65885	5	0	0	3	0	0	2	0	0	0	0	0	0	0	0	0	4EA	0.04	0.003
CX6220009261311N65885	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	1EA	0.53	0.035
TX5961009246731N65885	5	0	0	4	0	0	1	0	0	0	0	0	0	0	0	0	12EA	0.25	0.019
KZ5320009723395N65885	5	0	0	4	0	0	1	0	0	0	0	0	0	0	0	0	6EA	0.01	0.001
KZ5305009789354N65885	5	0	0	0	0	0	3	0	0	0	0	0	1	1	0	0	82EA	0.01	0.001
TX5905009069497N65885	5	0	0	2	0	0	3	0	0	0	0	0	0	0	0	0	1EA	0.20	0.009
KZ5325009770904N65885	5	0	2	0	0	0	3	0	0	0	0	0	0	0	0	0	24EA	0.16	0.002
KZ5365009068935N65885	5	0	0	1	0	0	3	0	0	1	0	0	0	0	0	0	20EA	0.02	0.001
TX5961009491432N65885	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	19EA	0.25	0.017
KZ3110009490576N65885	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	22EA	0.01	0.001
TX5930009940254N65885	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	3EA	0.10	0.009
TX5910010043286N65885	5	0	0	1	0	0	4	0	0	0	0	0	0	0	0	0	9EA	0.0	0.0
TX5910010043268N65885	5	0	0	3	0	0	2	0	0	0	0	0	0	0	0	0	10EA	0.0	0.0
TX5910010043264N65885	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	3EA	0.0	0.0
TX5910010043267N65885	5	0	0	4	0	0	1	0	0	0	0	0	0	0	0	0	47EA	0.0	0.0
CX5970009441329N65885	5	0	3	1	0	0	1	0	0	0	0	0	0	0	0	0	11FT	0.03	0.004
KZ5306009892709N65885	5	0	4	0	0	0	0	0	0	0	0	0	0	1	0	0	11EA	0.01	0.010
KZ5315009092685N65885	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	14EA	0.02	0.001
TX5910009847588N65885	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	6EA	0.04	0.003
KZ5305009789394N65885	5	0	2	1	0	0	2	0	0	0	0	0	0	0	0	0	96EA	0.04	0.010

UIC RC3365
ACTIVITY CVN 65
ANNUAL DEMANDS 25448
CLUSTER 2

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
TX596000134603	1R03365		50	0	0	0	0	9	8	0	0	0	0	0	33	0	0	0	10EA	0.10	0.003
TX596000134594	4R03365		44	0	1	0	0	6	6	0	0	0	0	0	31	0	0	0	9EA	0.10	0.003
TX596000134614	9R03365		29	0	0	0	0	1	0	0	0	0	0	0	28	0	0	0	7EA	0.10	0.003
CY843000624310	7R03365		26	0	0	0	0	21	1	0	0	0	0	0	4	0	0	0	5PR	4.83	0.333
CY843000624209	5R03365		26	0	0	0	0	21	1	0	0	0	0	0	4	0	0	0	3PR	3.80	0.347
CX624000623361	8R03365		25	0	0	0	0	22	0	0	0	0	0	0	3	0	0	0	1EA	0.01	0.001
CY843000624273	3R03365		23	0	0	0	0	22	1	0	0	0	0	0	0	0	0	0	5PR	4.50	0.300
KZ533000585950	2R03365		23	0	0	0	0	17	0	0	0	0	0	0	4	2	0	0	3SH	4.36	0.120
1H582000734872	1R03365		23	0	0	0	0	20	0	0	0	0	0	0	3	0	0	0	1EA	0.25	0.007
9Q803000884335	5R03365		22	0	0	0	0	13	3	0	0	0	0	0	4	2	0	0	58EA	0.0	0.0
CX524000763774	8R03365		21	0	0	0	0	20	0	0	0	0	0	0	0	1	0	0	59EA	0.01	0.001
1H41+000689641	8R03365		20	0	0	0	0	1	0	0	0	0	0	0	19	0	0	0	1EA	5.00	0.145
TX596000179444	8R03365		20	0	0	0	0	15	3	0	0	0	0	0	1	1	0	0	9EA	0.10	0.003
CY843000624279	7R03365		19	0	0	0	0	13	1	0	0	0	0	0	5	0	0	0	6PR	3.75	0.250
TX596000385905	9R03365		19	0	0	0	0	0	0	0	0	0	0	0	19	0	0	0	1EA	0.84	0.047
TX692500444404	1R03365		19	0	0	0	0	12	3	0	0	0	0	0	2	1	0	1	5EA	60.00	7.000
9N596000026202	1R03365		18	0	0	0	0	7	5	0	0	0	0	0	6	0	0	0	10EA	0.10	0.003
TX596000188355	1R03365		17	0	0	0	0	2	4	0	0	0	0	0	11	0	0	0	3EA	0.10	0.003
CX624000155783	6R03365		17	0	0	0	0	12	5	0	0	0	0	0	0	0	0	0	56EA	0.01	0.001
KZ533000450339	4R03365		16	0	0	0	0	10	2	0	0	0	0	0	3	1	0	0	8LB	1.00	0.047
9Q512000449603	3R03365		16	0	0	0	0	9	0	0	0	0	0	0	3	4	0	0	3EA	1.56	0.026
KZ533000804569	5R03365		16	0	0	0	0	2	0	0	0	0	0	0	14	0	0	0	17EA	0.01	0.001
CY843000624313	5R03365		16	0	0	0	0	14	1	0	0	0	0	0	1	0	0	0	10PK	4.00	0.347
CY843000624336	1R03365		15	0	0	0	0	14	0	0	0	0	0	0	1	0	0	0	3PR	4.00	0.403
9Q810500365582	8R03365		15	0	0	0	0	14	1	0	0	0	0	0	0	0	0	0	119BX	0.0	0.0
CX635000033885	1R03365		15	0	0	0	0	11	1	0	0	0	0	0	3	0	0	0	14CN	66.00	1.100
9Q751000680239	5R03365		14	0	0	0	0	11	1	0	0	0	0	0	1	1	0	0	108RO	0.0	0.0
CY843000596567	1R03365		14	0	0	0	0	12	1	0	0	0	0	0	1	0	0	0	8PR	3.92	0.242
TX596000557578	0R03365		14	0	0	0	0	3	0	0	0	0	0	0	11	0	0	0	3EA	0.10	0.003
CX624000223910	0R03365		14	0	0	0	0	5	3	0	0	0	0	0	6	0	0	0	14EA	0.01	0.001

9Q7920008239772R03365	8	0	0	0	0	7	0	0	0	0	0	0	0	1	0	0	15MX	0.0	0.0
TX5961009233632R03365	8	0	0	0	0	4	4	0	0	0	0	0	0	0	0	0	3EA	0.04	0.003
TX5961002462432R03365	8	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	3EA	0.04	0.003
AX3030002949029R03365	8	0	5	1	0	0	0	0	0	0	0	0	2	0	0	0	3EA	0.40	0.030
9Q5120002933309R03365	8	0	0	0	0	4	1	0	0	0	0	0	1	2	0	0	4EA	0.0	0.0
AX4730002453335R03365	8	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	4EA	0.15	0.002
KZ5330002393731R03365	8	0	0	0	0	3	1	0	0	0	0	0	4	0	0	0	9EA	0.50	0.004
TX5960002729132R03365	8	0	0	0	0	6	2	0	0	0	0	0	0	0	0	0	8EA	0.07	0.003
9Q7530002353033R03365	8	0	0	0	0	7	1	0	0	0	0	0	0	0	0	0	9DZ	0.0	0.0
TX5920002846787R03365	8	0	0	0	0	5	2	0	0	0	0	0	1	0	0	0	31EA	0.10	0.003
KZ5310002725701R03365	8	0	0	0	0	6	1	0	0	0	0	0	1	0	0	0	59EA	0.10	0.010
KZ5310002725693R03365	8	0	0	0	0	5	3	0	0	0	0	0	0	0	0	0	3HD	2.00	0.020
9Q5120002839397R03365	8	0	0	0	0	5	0	0	0	0	0	0	2	0	0	1	13EA	0.0	0.0
TX5920002304434R03365	8	0	0	0	0	5	1	0	0	0	0	0	2	0	0	0	41EA	0.10	0.009
TX5962003410545R03365	8	0	0	0	0	2	6	0	0	0	0	0	0	0	0	0	6EA	0.13	0.003
TX5962003482715R03365	8	0	0	1	0	0	7	0	0	0	0	0	0	0	0	0	5EA	0.25	0.017
KZ5330002651075R03365	8	0	6	0	0	2	0	0	0	0	0	0	0	0	0	0	3EA	0.02	0.001
KZ5365002477026R03365	8	0	0	0	0	7	0	0	0	0	0	0	1	0	0	0	7EA	0.02	0.001
9Q8540002627173R03365	8	0	0	0	0	5	1	0	0	0	0	0	1	1	0	0	488X	60.00	5.000
9Q5140003195074R03365	8	0	0	0	0	6	1	0	0	0	0	0	1	0	0	0	1EA	0.0	0.0
CX6210003796207R03365	8	0	0	0	0	5	1	0	0	0	0	0	2	0	0	0	26EA	0.25	0.022
9Q7920002402559R03365	8	0	0	0	0	6	2	0	0	0	0	0	0	0	0	0	908EA	0.0	0.0
9Q7330003794439R03365	8	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	129EA	0.0	0.0
AX48200079C4302R03365	8	0	0	0	0	5	1	0	0	0	0	0	2	0	0	0	6AY	0.25	0.004
9Q5120007243757R03365	8	0	0	2	0	3	2	0	0	0	0	0	0	1	0	0	9EA	0.0	0.0
CZ8915005774203R03365	8	0	0	0	0	0	0	0	0	0	0	0	7	1	0	0	566CN	8.00	0.183
CZ8915006160225R03365	8	0	0	0	0	0	0	0	0	0	0	0	7	1	0	0	457CN	7.83	0.157
CZ8945006160031R03365	8	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	345CN	8.83	0.200
CY8430005965755R03365	8	0	1	0	0	6	1	0	0	0	0	0	0	0	0	0	22PR	3.75	0.211
CY8430005965793R03365	8	0	0	0	0	7	1	0	0	0	0	0	0	0	0	0	16PR	3.92	0.267
9Q5180005961033R03365	8	0	0	0	0	5	0	0	0	0	0	0	1	2	0	0	1EA	0.0	0.0
KZ5365005350370R03365	8	0	0	0	0	7	1	0	0	0	0	0	0	0	0	0	5EA	0.06	0.001
9Q8105006558285R03365	8	0	0	0	0	5	2	0	0	0	0	0	1	0	0	0	48X	0.0	0.0
CX6240005786820R03365	8	0	0	0	0	7	0	0	0	0	0	0	0	1	0	0	113EA	0.34	0.039
AX4320006727500R03365	8	0	0	0	0	6	0	0	0	0	0	0	0	2	0	0	1EA	7.19	0.156
KZ5330006413737R03365	8	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	2EA	0.01	0.001
CX5940006486017R03365	8	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	221EA	0.01	0.001
CX9150002234134R03365	8	0	1	0	0	6	1	0	0	0	0	0	0	0	0	0	84GL	8.20	0.210
TX5960001953772R03365	8	0	3	1	0	4	0	0	0	0	0	0	0	0	0	0	1EA	6.00	2.200
9Q7520001069840R03365	8	0	0	0	0	5	2	0	0	0	0	0	1	0	0	0	13SE	0.0	0.0
KZ5310002096790R03365	8	0	0	0	0	1	1	0	0	0	0	0	6	0	0	0	1EA	0.19	0.002
CZ8950002050936R03365	8	0	0	0	0	0	0	0	0	0	0	0	7	1	0	0	1842CN	2.00	0.050
TX5960001169927R03365	8	0	0	0	0	7	0	0	0	0	0	0	1	0	0	0	20EA	0.20	0.009
KZ5310001411768R03365	8	0	0	0	0	1	0	0	0	0	0	0	7	0	0	0	1EA	0.16	0.010

1H5920000153703R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	1EA	0.37	0.034
CX6740000174035R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	17EA	0.05	0.035
AX4320000359917R03365	6	0	0	0	0	4	1	0	0	0	0	0	1	0	0	8FA	0.04	0.008
KZ5330000382922R03365	6	0	0	0	0	4	1	0	0	0	0	0	1	0	0	4LB	1.00	0.050
AX4320000361950R03365	6	0	0	0	0	4	1	0	0	0	0	0	1	0	0	1EA	0.56	0.010
AX4730000112573R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	27EA	0.01	0.001
1H6810000430783R03365	6	0	1	0	0	5	0	0	0	0	0	0	0	0	0	71CO	12.00	0.208
CX6685000799383R03365	6	0	0	0	0	1	0	0	0	0	0	0	4	0	0	1EA	0.70	0.057
9Q7520000790245R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	49EA	0.0	0.0
TX5945000962716R03365	6	0	0	0	0	5	0	0	0	0	0	0	1	0	0	3EA	0.01	0.029
KZ5305000589395R03365	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	1EA	0.03	0.001
TX5900000458539R03365	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	5EA	0.07	0.003
TX5961000371078R03365	6	0	0	0	0	1	5	0	0	0	0	0	0	0	0	7EA	0.04	0.003
9Q8010000822450R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	10KT	0.0	0.0
9Q5120000812307R03365	6	0	0	0	0	2	0	0	0	0	0	0	2	2	0	2SE	0.0	0.0
9Q7520009350782R03365	6	0	0	0	0	4	1	0	0	0	0	0	0	1	0	16DZ	0.0	0.0
9Q5110009350970R03365	6	0	0	0	0	5	0	0	0	0	0	0	1	0	0	6FA	0.0	0.0
KZ5310009319764R03365	6	0	0	0	0	2	1	0	0	0	0	0	3	0	0	7HD	1.00	0.100
CX6685008726319R03365	6	0	0	0	0	4	1	0	0	0	0	0	1	0	0	4EA	1.50	0.034
9Q6645009354244R03365	6	0	0	0	0	4	1	0	0	0	0	0	0	1	0	6EA	0.0	0.0
TX5951008290728R03365	6	0	0	0	0	4	2	0	0	0	0	0	0	0	0	9FA	0.04	0.003
9Q8010009356609R03365	6	0	0	0	0	4	2	0	0	0	0	0	0	0	0	30PT	0.0	0.0
CX9150009355351R03365	6	0	0	0	0	5	0	0	0	0	0	0	1	0	0	13CN	40.00	1.000
TX5960008278782R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	26EA	0.07	0.003
KZ5320008658794R03365	6	0	0	0	0	4	0	0	0	0	0	0	2	0	0	13BX	1.50	0.016
KZ3110009502737R03365	6	0	0	0	0	4	0	0	0	0	0	0	2	0	0	5EA	0.02	0.001
TX5930009494946R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	2FA	0.13	0.009
TX5961009989324R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	2EA	0.0	0.0
KZ5325008372510R03365	6	0	1	0	0	5	0	0	0	0	0	0	0	0	0	18EA	0.02	0.001
1H6310009857093R03365	6	0	0	1	0	5	0	0	0	0	0	0	0	0	0	13BT	0.25	0.004
CX4240009794040R03365	6	0	0	0	0	5	0	0	0	0	0	0	1	0	0	11PR	0.04	0.015
9Q7350008383919R03365	6	0	0	0	0	4	0	0	0	0	0	0	1	1	0	259CO	0.0	0.0
4G7010010160411R03365	6	0	3	0	0	3	0	0	0	0	0	0	0	0	0	1EA	0.0	0.0
1H7025008516334R03365	6	0	0	0	0	3	1	0	0	0	0	0	2	0	0	11EA	0.03	0.001
CZ8915008516554R03365	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	94CN	8.50	0.166
KZ5330008357435R03365	6	0	0	0	0	4	0	0	0	0	0	0	2	0	0	51FA	0.01	0.001
9Q7920009265245R03365	6	0	0	0	0	4	1	0	0	0	0	0	1	0	0	2EA	0.0	0.0
AX4220009269459R03365	6	0	0	0	0	5	0	0	0	0	0	0	0	0	0	18EA	0.0	0.0
CX9150009268963R03365	6	0	0	0	0	4	0	0	0	0	0	0	2	0	0	64BT	0.18	0.010
CZ8940008893736R03365	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	544CN	1.34	0.046
CX5940008255037R03365	6	0	0	0	0	4	1	0	0	0	0	0	1	0	0	20PG	0.48	0.286
AX3040009222389R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	7EA	0.03	0.047
CX6740009190457R03365	6	0	0	0	0	4	0	0	0	0	0	0	2	0	0	5EA	0.10	0.005
TX5960008800457R03365	6	0	0	0	0	2	2	0	0	0	0	0	1	1	0	6EA	0.07	0.003

CZ8920006160065R03365	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	288CO	1.75	0.044
CZ8915006160204R03365	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	1550CN	2.75	0.050
CZ8950006165465R03365	6	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	336CN	7.83	0.157
CZ8940006160228R03365	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	199CN	0.0	0.0
CY8430005965703R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	3PR	4.00	0.211
CY8430005965376R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	3PR	3.30	0.312
CY8430005965721R03365	6	0	0	0	0	3	1	0	0	0	0	0	2	0	0	0	5PR	3.75	0.211
CY8430005965473R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	3PR	2.90	0.134
CX3439005420454R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	3EA	2.00	0.300
CX6810005844070R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	2CN	40.00	1.000
KZ5306005847947R03365	6	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	16EA	0.32	0.071
TX5960005150243R03365	6	0	0	0	0	5	0	0	0	0	0	0	3	1	0	0	3EA	0.07	0.033
KZ5365005850332R03365	6	0	0	0	0	4	1	0	0	0	0	0	1	0	0	0	7EA	0.01	0.001
5R5330005956720R03365	6	0	4	0	0	2	0	0	0	0	0	0	0	0	0	0	22EA	1.00	1.000
KZ5365005850383R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	4EA	0.03	0.001
CX3439005420531R03365	6	0	0	0	0	5	0	0	0	0	0	0	0	1	0	0	2FA	4.50	0.500
KZ5306005435430R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	33FA	0.13	0.010
KZ5340005799073R03365	6	0	5	0	0	1	0	0	0	0	0	0	0	0	0	0	7EA	0.10	0.010
9Q8020006826491R03365	6	0	0	0	0	4	1	0	0	0	0	0	0	1	0	0	83EA	0.0	0.0
CX9150006826771R03365	6	0	0	0	0	5	0	0	0	0	0	0	0	1	0	0	14CN	43.00	1.000
KZ5310006768265R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	47FA	0.01	0.010
KZ5330005312259R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	11EA	0.01	0.001
KZ5330005409512R03365	6	0	0	0	0	4	0	0	0	0	0	0	2	0	0	0	11FA	0.01	0.001
CX9150005306814R03365	6	0	0	0	0	4	2	0	0	0	0	0	0	0	0	0	3CN	40.00	1.100
9Q5210002211532R03365	6	0	0	0	0	5	0	0	0	0	0	0	0	1	0	0	2EA	0.0	0.0
TX5905001127183R03365	6	0	0	0	0	2	4	0	0	0	0	0	0	0	0	0	2EA	0.01	0.001
9Q7530002211039R03365	6	0	0	0	0	4	0	0	0	0	0	0	2	0	0	0	3HD	0.0	0.0
CZ8950002210297R03365	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	830BT	3.16	0.083
AX4320002182788R03365	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	8EA	0.0	0.0
9Q5345001961674R03365	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	249EA	0.0	0.0

UIC N00228
ACTIVITY NSC OAKLAND,CA
ANNUAL DEMANDS 21526
CLUSTER 1

COG	NSN	UIC	DEMANDS	PRIORITIES															AQTYCUI	WWT	NCUB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
9Q	8105006558286X00228		35	0	0	0	0	0	1	2	0	0	12	0	4	3	8	5	1089X	0.0	0.0
9Q	7510006877867N00228		33	0	0	0	0	2	0	0	3	0	14	0	3	0	5	6	96KT	0.0	0.0
9Q	7510009652490N00228		33	0	0	0	0	0	0	0	5	0	8	0	3	4	8	5	244EA	0.0	0.0
9Q	7530001450417X00228		32	0	0	0	0	0	0	0	31	0	1	0	0	0	0	0	808X	0.0	0.0
9Q	7530001450414N00228		32	0	0	0	1	1	2	0	24	0	1	0	3	0	0	0	408X	0.0	0.0
9Y	6135001201020N00228		32	0	0	0	0	1	1	2	0	0	7	0	8	2	4	7	77PG	0.0	0.0
9Q	5120030264379540228		31	0	0	0	0	0	0	0	0	0	12	0	2	2	9	6	45EA	0.0	0.0
9Q	7530002853033X00228		31	0	0	1	0	0	0	2	8	0	5	0	5	2	2	6	75DZ	0.0	0.0
9Q	7350000825741N00228		30	0	0	0	0	0	1	1	2	0	10	0	4	0	5	7	363X	0.0	0.0
9Q	8540005300377GN00228		29	0	0	0	0	0	0	3	0	0	8	0	5	5	5	3	39BX	0.0	0.0
9Q	5120003449838 3N00228		29	0	0	0	0	0	0	0	0	0	13	0	0	3	10	3	42EA	1.56	0.026
9Q	7920002051711N00228		29	0	0	0	0	0	2	2	0	0	10	0	2	3	3	7	358E	0.0	0.0
9Q	8115007746552X00228		29	0	0	0	28	0	0	0	1	0	0	0	0	0	0	0	47EA	0.0	0.0
9Q	8540002627178N00228		28	0	0	0	0	0	1	0	0	0	12	0	4	1	7	3	358X	60.00	5.000
9Q	7510002916180N00228		27	0	0	0	0	0	0	0	0	0	11	0	6	0	6	4	131EA	0.0	0.0
9Q	7520009731C59N00228		27	0	0	0	0	0	1	0	0	0	16	0	3	1	2	4	434EA	0.06	0.002
9Q	5120002228852N00228		27	0	0	0	0	0	0	0	0	0	12	0	0	0	10	5	50EA	0.0	0.0
9Q	7530002223455N00228		27	0	0	0	0	0	0	0	2	0	11	0	2	1	3	8	168RO	0.0	0.0
9Q	7510001614292N00228		27	0	0	0	1	0	1	1	3	0	8	0	3	2	2	6	574X	0.0	0.0
9Q	7920002246726N00228		26	0	0	1	0	0	1	1	0	0	9	0	2	1	8	3	94EA	0.0	0.0
9Q	7520009357136N00228		26	0	0	0	0	0	1	1	0	0	13	0	1	2	2	6	257DZ	0.0	0.0
9Q	8135009311465X00228		25	0	0	5	11	2	3	3	0	0	1	0	0	2	0	0	145RO	0.0	0.0
9Q	7530002222037BN00228		25	0	0	0	0	0	0	0	0	0	12	0	2	2	4	5	274EA	0.0	0.0
9Q	7510002815234N00228		24	0	0	0	0	0	0	1	0	0	11	0	3	1	2	6	261DZ	0.17	0.008
9Q	5120003226231N00228		23	0	0	0	0	0	0	0	0	0	11	0	0	0	10	2	15SE	0.0	0.0
9Q	7920002630329N00228		23	0	0	0	0	0	0	1	0	0	8	0	4	1	5	4	67EA	1.33	0.167
9Q	7510002861407N00228		23	0	0	0	0	0	0	0	1	0	8	0	3	3	3	5	598X	0.0	0.0
9Q	5120002405323N00228		23	0	0	0	0	0	0	0	0	0	7	0	2	3	9	2	45EA	0.53	0.006
9Q	5110002405943N00228		23	0	0	0	0	0	0	0	0	0	8	0	0	1	10	4	74EA	0.0	0.0
9Q	7520009041265N00228		23	0	0	0	0	0	0	0	0	0	9	0	5	0	3	6	164DZ	0.0	0.0

UIC N00236
ACTIVITY NAVAL AIR STATION SUPPLY DEPT, NAS ALAMEDA
ANNUAL DEMANDS 20864
CLUSTER 2

COG	NSN	UIC	DEMANDS	PRIORITIES														AQTY&UI	NWT	NCUB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
CX61050032949227		N00236	73	0	0	73	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.62	0.062
AX3020001876021		N00236	56	0	0	56	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.0	0.0
CX61050052411684		N00236	23	0	0	22	0	0	1	0	0	0	0	0	0	0	0	0	1EA	0.25	0.045
CZ8950009353254		N00236	20	0	0	0	0	0	0	0	1	0	0	0	0	19	0	0	42BT	0.0	0.0
CX6350010457931		N00236	20	0	0	0	0	0	0	4	0	1	0	0	0	1	12	2	29R	0.0	0.0
CZ8315001466713		N00236	20	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	92CN	0.0	0.0
CZ8920001556863		N00236	19	0	0	0	0	0	0	0	0	0	0	0	0	19	0	0	31BG	10.20	0.254
CX6750010055284		N00236	19	0	0	0	1	0	6	2	0	2	0	0	0	0	8	0	41RQ	0.0	0.0
CZ8920005302165		N00236	19	0	0	0	0	0	0	0	0	1	0	0	0	18	0	0	347LB	1.04	0.021
CZ8915006342436		N00236	18	0	0	0	0	0	0	0	1	0	0	0	0	17	0	0	13CN	7.83	0.170
CX9150001497432		N00236	18	0	0	0	5	0	3	1	0	2	0	0	0	0	7	0	189GL	8.00	0.375
CZ8915007826365		N00236	18	0	0	0	0	0	0	0	1	0	0	0	0	17	0	0	64CN	3.83	0.033
TX5930008182320		N00236	18	0	0	0	0	0	3	0	0	0	0	0	0	0	15	0	2EA	0.01	0.001
CZ8925001263403		N00236	18	0	0	0	0	0	0	0	0	0	0	0	0	18	0	0	65BX	1.12	0.035
CZ8915001327754		N00236	18	0	0	0	0	0	0	0	0	0	0	0	0	18	0	0	65CN	1.25	0.030
CZ8920001407748		N00236	17	0	0	0	0	0	0	0	0	0	0	0	0	17	0	0	36BG	10.76	0.254
CZ8950006165477		N00236	17	0	0	0	0	0	0	0	2	0	0	0	0	15	0	0	7JR	12.75	0.320
CZ8915005824060		N00236	17	0	0	0	0	0	0	0	0	1	0	0	0	16	0	0	69CN	7.33	0.133
CZ8915001335903		N00236	16	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	32CN	7.00	0.183
CZ8915001279303		N00236	16	0	0	0	0	0	0	0	2	0	0	0	0	14	0	0	70CN	2.25	0.048
CX6240007637744		N00236	16	0	0	0	0	0	0	6	1	0	0	0	0	0	9	0	138BEA	0.01	0.001
CZ8950002210297		N00236	16	0	0	0	0	0	0	0	2	0	0	0	0	14	0	0	29BT	3.16	0.083
TX5962002756678		N00236	16	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.13	0.003
CZ8950001704936		N00236	16	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	30BT	1.50	0.040
CZ8915002865432		N00236	15	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	10CN	8.00	0.183
CZ8950002050936		N00236	15	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	94CN	2.00	0.050
CX9150007542595		N00236	15	0	0	0	1	0	0	1	0	0	0	0	0	0	13	0	56LB	1.29	0.038
CX6350007534798		N00236	15	0	0	0	0	0	12	1	0	0	0	0	0	0	2	0	14DR	689.00	10.800
TX5905009952975		N00236	15	0	0	8	0	0	2	2	0	0	0	0	0	0	3	0	2EA	0.0	0.0
KZ5310008101786		N00236	14	0	0	0	0	0	0	1	0	0	0	0	0	0	13	0	13HD	0.75	0.005

9N5960008405465N00236	14	0	0	0	0	0	12	2	0	0	0	0	0	0	0	0	72EA	0.10	0.009
CX6220003532535N00236	14	0	0	0	0	0	0	4	0	0	0	0	0	0	10	0	5EA	0.40	0.020
TX5930008575903N00236	13	0	0	0	0	0	1	1	0	0	0	0	0	0	11	0	6EA	0.09	0.002
CX6105003085705N00236	13	0	0	7	1	0	4	0	0	0	0	0	0	0	1	0	3EA	0.50	0.040
CZ8920008237227N00236	13	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	24CN	0.0	0.0
CX6105009622512N00236	13	0	0	0	2	0	3	1	0	0	0	0	0	0	7	0	6EA	0.52	0.022
CZ8910006160151N00236	13	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	34CN	3.83	0.168
CZ8950002628386N00236	13	0	0	0	0	0	0	0	1	0	0	0	0	12	0	0	78LB	1.02	0.017
CZ8915001705150N00236	13	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	40CN	0.0	0.0
CZ8915002412300N00236	13	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	71CN	3.67	0.083
CZ8915000351650N00236	13	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	36CN	3.67	0.034
CZ8915000851542N00236	12	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	12CN	7.38	0.133
CZ8925001277325N00236	12	0	0	0	0	0	0	1	0	0	0	0	0	11	0	0	68LB	1.12	0.041
AX4320003516799N00236	12	0	0	0	0	0	1	0	0	0	0	0	0	0	11	0	2EA	0.13	0.001
CX6645002551371N00236	12	0	0	1	0	0	1	3	0	0	0	0	0	0	7	0	8EA	0.10	0.009
CZ8915002811307N00236	12	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	50CN	3.66	0.016
TX5960006173541N00236	12	0	0	0	0	0	9	0	0	0	0	0	0	0	3	0	62EA	0.23	0.017
CX4240007573290N00236	12	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	28EA	0.90	0.135
TX5555009501192N00236	12	0	0	1	0	0	1	3	0	0	0	0	0	0	7	0	4EA	0.20	0.009
TX5910010043310N00236	12	0	0	0	0	0	0	1	0	0	0	0	0	0	11	0	64EA	0.0	0.0
CZ8940007265371N00236	11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	61HO	1.15	0.035
TX5960008552102N00236	11	0	0	0	0	0	0	0	0	0	0	0	0	0	10	1	34EA	0.07	0.003
CX5940004937367N00236	11	0	0	0	0	0	0	1	0	0	0	0	0	0	10	0	727EA	0.01	0.001
CX6105003829531N00236	11	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	2EA	0.66	0.055
CX5940008793907N00236	11	0	0	0	0	0	1	1	0	0	0	0	0	0	9	0	177PG	0.01	0.010
KZ5310008444372N00236	11	0	0	0	0	0	4	2	0	0	0	0	0	0	5	0	328EA	0.01	0.001
KZ5330007580932N00236	11	0	0	0	1	0	0	1	0	0	0	0	0	0	9	0	106EA	0.50	0.020
TX5960007520937N00236	11	0	0	0	0	0	0	1	0	0	0	0	0	0	10	0	2EA	12.00	2.000
CZ8940006160227N00236	11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	24CN	0.0	0.0
CZ8915006342439N00236	11	0	0	0	0	0	0	1	0	0	0	0	0	10	0	0	34CN	3.75	0.075
TX6625004444041N00236	11	0	0	0	0	0	1	4	0	1	0	0	0	0	5	0	35EA	60.00	7.000
TX5960006836706N00236	11	0	0	0	0	0	3	5	0	0	0	0	0	0	3	0	45EA	0.07	0.003
KZ5310005309923N00236	11	0	0	0	0	0	1	0	0	0	0	0	0	0	10	0	1000EA	0.01	0.010
KZ5310005318831N00236	11	0	0	0	0	0	0	1	0	0	0	0	0	0	10	0	690EA	0.01	0.010
KZ5330001660992N00236	11	0	0	2	0	0	0	3	0	0	0	0	0	0	5	1	108EA	0.01	0.001
CY8415002688330N00236	11	0	0	0	0	0	1	2	0	1	0	0	0	0	7	0	780PR	0.18	0.016
CX6645002551360N00236	11	0	0	0	0	0	1	0	0	0	0	0	0	0	10	0	3EA	0.12	0.020
TX5915004105379N00236	11	0	0	0	0	0	3	1	0	0	0	0	0	0	7	0	2EA	0.01	0.029
CX6685003739004N00236	11	0	0	0	0	0	2	1	0	0	0	0	0	0	8	0	8EA	0.25	0.010
CZ8920001259441N00236	11	0	0	0	0	0	0	0	1	0	0	0	0	10	0	0	90LB	0.0	0.0
CZ8925000440647N00236	11	0	0	0	0	0	0	0	1	0	0	0	0	10	0	0	18MX	11.50	0.432
CZ8950001278067N00236	10	0	0	0	0	0	0	0	1	0	0	0	0	9	0	0	13CN	1.33	0.033
CZ8915001264060N00236	10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	8CN	7.83	0.166
TX5960001346031N00236	10	0	0	0	0	0	0	0	0	0	0	0	0	0	7	3	69EA	0.10	0.003

CX5940C04801396N00236	9	0	0	0	0	0	0	1	0	0	0	0	0	0	8	0	1EA	1.50	0.075
CZ8920004359413N00236	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	6CN	5.50	0.193
TX5935005392651N00236	9	0	0	0	0	0	0	1	0	0	0	0	0	0	8	0	21EA	0.25	0.017
CX5940006836017N00236	9	0	0	0	0	0	1	1	0	0	0	0	0	0	7	0	4164EA	0.01	0.001
AX2990006523407N00236	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	1EA	0.41	0.009
KZ3110006510320N00236	9	0	0	0	0	0	9	1	0	0	0	0	0	0	0	0	20EA	0.13	0.004
AX4730002036933N00236	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	83EA	0.12	0.020
TX5961002142945N00236	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	17EA	0.04	0.003
CX5970004194291N00236	9	0	0	0	1	0	1	0	0	0	0	0	0	0	7	0	108RO	0.44	0.017
CX6240001557357N00236	9	0	0	0	0	0	0	2	0	0	0	0	0	0	7	0	272EA	0.01	0.001
CX8110001788291N00236	9	0	0	0	0	0	6	0	0	0	0	0	0	0	3	0	297EA	0.38	0.053
KZ5355001733209N00236	9	0	0	8	0	0	0	1	0	0	0	0	0	0	0	0	4EA	0.01	0.001
KZ5330001675119N00236	9	0	0	1	0	0	0	7	0	0	0	0	0	0	1	0	30EA	0.01	0.001
CX6140001350229N00236	9	0	0	0	0	0	0	8	0	1	0	0	0	0	0	0	1EA	50.00	1.200
TX5990000683924N00236	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	2EA	0.25	0.017
KZ5320000549354N00236	9	0	0	0	0	0	0	1	0	0	0	0	0	0	8	0	1277EA	0.01	0.001
KZ5310000566430N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	553EA	0.01	0.001
CX6240000510312N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	6	1	18EA	0.10	0.010
CX9390000604652N00236	8	0	0	0	0	0	3	0	0	0	0	0	0	0	5	0	27LG	0.38	0.025
CX9390000600614N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	15EA	1.32	0.072
CX9340000006510N00236	8	0	0	0	0	0	3	1	0	0	0	0	0	0	4	0	440FT	0.15	0.010
CZ8715001277262N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	7	0	0	6CN	7.83	0.183
CX6565001326887N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	3EA	0.30	0.025
CZ8950001279789N00236	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	37CN	8.00	0.193
KZ4010001296049N00236	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	1DR	105.00	0.900
CZ8925C01280565N00236	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	6CN	5.00	0.166
CZ8750001410334N00236	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	10JR	11.75	0.312
CX5940000899275N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	212EA	0.01	0.001
KZ5306001511424N00236	8	0	0	0	0	0	6	0	0	0	0	0	0	0	2	0	1089EA	0.02	0.001
KZ5320004119439N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	1400EA	0.01	0.001
KZ5306001748623N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	250EA	0.02	0.001
CZ8915001491571N00236	8	0	0	0	0	0	0	0	1	0	0	0	0	7	0	0	19JR	0.0	0.0
CX5975002256722N00236	8	0	0	0	0	0	0	5	0	0	0	0	0	0	3	0	306EA	0.01	0.001
CX9390002390445N00236	8	0	0	0	1	0	0	2	0	0	0	0	0	0	2	3	625EA	0.09	0.009
KZ5330002483833N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	122EA	0.01	0.001
CZ8715002865487N00236	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	6CN	7.00	0.183
AX2920001537265N00236	8	0	0	0	0	0	0	4	0	0	0	0	0	0	4	0	7EA	1.50	0.030
KZ3110001982364N00236	8	0	0	0	0	0	4	1	0	0	0	0	0	0	3	0	21EA	0.13	0.005
TX5961001934664N00236	8	0	0	0	0	0	5	1	0	0	0	0	0	0	2	0	10EA	0.25	0.009
CX9150001595012N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	33TU	0.30	0.093
KZ5355004647493N00236	8	0	0	2	1	0	0	2	0	0	0	0	0	0	3	0	6EA	0.01	0.001
AX3010006831124N00236	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	2EA	0.53	0.035
CX9330005997689N00236	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	48SH	2.04	0.040

KZ5330000200186N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	42EA	0.01	0.001
TX5915009513652N00236	7	0	0	0	0	0	0	2	0	0	0	0	0	0	4	1	1EA	0.35	0.069
KZ5310007647272N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	1884EA	0.01	0.060
AX2910009625823N00236	7	0	0	0	2	0	2	0	0	0	0	0	0	0	3	0	6EA	0.06	0.002
KZ5305009642845N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	187HD	0.41	0.003
TX5950008150813N00236	7	0	0	0	0	0	1	1	0	0	0	0	0	0	5	0	38EA	0.25	0.017
AX4330005830598N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	3	4	33EA	2.60	0.270
KZ5310009324908N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	22HD	1.71	0.019
CX6105008086683N00236	7	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	2EA	6.00	1.000
TX5910009430095N00236	7	0	0	0	0	0	0	2	0	0	0	0	0	0	5	0	9EA	0.04	0.003
CX6105007347153N00236	7	0	0	0	1	0	0	0	0	0	0	0	0	0	6	0	14EA	0.10	0.010
CX6105007847152N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	17EA	0.11	0.011
TX5945009136874N00236	7	0	0	0	0	0	1	1	0	0	0	0	0	0	5	0	4EA	0.06	0.002
CX9150009355908N00236	7	0	0	0	2	0	1	0	0	0	0	0	0	0	4	0	104GL	8.74	0.250
CX6105008289230N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	5EA	0.0	0.0
TX5935009384653N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	1EA	0.13	0.004
KZ5310003299981N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	5110EA	0.02	0.001
KZ5320006006277N00236	7	0	0	0	0	0	2	1	0	0	0	0	0	0	4	0	2840EA	0.01	0.001
KZ5365008572068N00236	7	0	0	0	1	0	0	0	0	0	0	0	0	0	6	0	20EA	0.13	0.010
AX4720003571731N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	49FT	0.13	0.010
AX4330008041541N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	35EA	3.03	3.000
KZ5310008071463N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	63HD	0.33	0.010
CX5995007242428N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	3EA	1.00	1.000
KZ3120004333530N00236	7	0	0	0	0	0	3	0	0	0	0	0	0	0	4	0	4EA	0.01	0.001
KZ5340005152793N00236	7	0	0	0	1	0	0	1	0	0	0	0	0	0	5	0	73EA	0.05	0.010
KZ5105007020509N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	96HD	0.38	0.003
AX3020005494784N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	5EA	0.02	0.002
CZ8940004789073N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	27CN	8.00	0.133
KZ3110006011590N00236	7	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	1EA	5.50	0.200
CY8430005965597N00236	7	0	0	0	1	0	0	0	0	0	0	0	0	0	6	0	18PR	3.50	0.211
CZ8920006150024N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	27PG	1.79	0.053
CZ8935004804555N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	15CN	0.0	0.0
TX5905006821330N00236	7	0	0	0	0	0	1	1	0	0	0	0	0	0	5	0	64EA	0.02	0.001
TX5930006551516N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	14EA	0.12	0.009
TX5961006499371N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	24EA	0.25	0.009
TX5961004912356N00236	7	0	0	2	0	0	0	0	0	0	0	0	0	0	5	0	2EA	0.01	0.001
KZ5325005432418N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	514EA	0.01	0.020
KZ5305002063041N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	58HD	2.00	0.012
KZ5310001940637N00236	7	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	4344EA	0.01	0.001
CZ8915002050938N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	205CN	0.52	0.011
CX6240001558707N00236	7	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	150EA	0.01	0.001
AX4730002212127N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	246EA	0.01	0.001
KZ5310002092385N00236	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	122EA	0.01	0.010
KZ3110001563518N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	51EA	0.20	0.030
CX5975001563253N00236	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	20HD	0.50	0.060

KZ5340001060550N00236	6	0	0	0	0	0	0	1	0	0	0	0	0	1	4	0	285EA	0.02	0.001
CX6350001487161N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	50CN	1.33	0.042
CZ8940001318761N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	9CN	0.0	0.0
CZ8950001116574N00236	6	0	0	0	0	0	0	0	1	0	0	0	0	5	0	0	32CO	0.25	0.010
CX5940001434774N00236	6	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0	2400EA	0.01	0.001
CX5240001436553N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	56EA	0.01	0.001
CX5940001434730N00236	6	0	0	0	0	0	2	1	0	0	0	0	0	0	2	1	4274EA	0.01	0.001
CX5940001434777N00236	6	0	0	0	0	0	0	1	0	1	0	0	0	0	4	0	735EA	0.20	0.020
CX6130000936051N00236	6	0	0	0	0	0	0	1	0	0	0	0	0	0	5	0	5EA	0.12	0.013
AX3040000908799N00236	6	0	0	0	1	0	0	0	0	0	0	0	0	0	5	0	8EA	0.03	0.005
CX6545000898842N00236	6	0	0	0	0	0	0	3	0	0	0	0	0	0	3	0	9EA	0.70	0.040
AX4330000501663N00236	6	0	0	0	0	0	0	2	0	0	0	0	0	0	4	0	9FA	0.13	0.004
TX5961000507156N00236	6	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	1EA	0.04	0.003
TX5831000508516N00236	6	0	0	0	0	0	0	1	0	0	0	0	0	0	5	0	1EA	0.01	0.001
KZ5315002931498N00236	6	0	0	0	0	0	0	5	0	0	0	0	0	0	1	0	35HD	0.92	0.010
KZ5330002977336N00236	6	0	0	0	0	0	0	1	0	2	0	0	0	0	3	0	14EA	0.03	0.010
CX5975001731216N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	185LG	3.00	0.166
CX8110001788289N00235	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	250EA	0.14	0.016
KZ5325002910191N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	583FA	0.01	0.010
CX9390002907023N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	129FT	0.05	0.004
TX5960001793252N00235	6	0	0	1	0	0	0	1	0	0	0	0	0	0	4	0	23EA	0.01	0.017
AX2920003620583N00236	6	0	0	0	0	0	0	4	0	0	0	0	0	0	2	0	13EA	0.31	0.037
KZ5310001670835N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	104HD	0.13	0.010
TX5900003333174N00236	6	0	0	1	0	0	0	4	0	0	0	0	0	0	1	0	1EA	12.00	0.110
KZ5305001744003N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	2	4	36EA	0.03	0.001
KZ5310001671234N00236	6	0	0	0	0	0	0	1	0	0	0	0	0	0	5	0	6HD	0.50	0.003
CX9150001866696N00236	6	0	0	0	1	0	0	0	0	0	0	0	0	0	5	0	29R	452.00	11.000
CX6240001557772N00235	6	0	0	0	1	0	0	0	0	1	0	0	0	0	2	2	57EA	0.91	0.116
KZ9535002126374N00236	6	0	0	0	0	0	2	0	0	0	0	0	0	0	4	0	14SH	60.48	0.360
KZ5330002317701N00236	6	0	0	0	0	0	0	1	0	0	0	0	0	0	5	0	280EA	0.01	0.001
KZ4020002346753N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	19TU	10.00	0.500
KZ5315002341863N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	65HD	0.13	0.001
KZ5310001872397N00236	6	0	0	0	0	0	0	3	0	0	0	0	0	0	3	0	51HD	0.06	0.001
KZ5310001872354N00236	6	0	0	0	0	0	1	0	0	0	0	0	0	0	4	1	174HD	0.06	0.003
KZ5310002213109N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	127HD	0.30	0.010
CX6310002456695N00236	6	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	24DR	446.00	10.800
CX4240002697912N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	7PR	0.33	0.046
AX4330002773274N00235	6	0	0	0	0	0	0	1	0	0	0	0	0	0	5	0	58EA	1.46	0.207
AX4710002783291N00235	6	0	0	0	0	0	0	0	0	1	0	0	0	0	5	0	179FT	0.01	0.001
CZ8935004194322N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	12CN	0.0	0.0
KZ5365002869490N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	785EA	0.01	0.001
CZ8955002865372N00236	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	186LB	1.17	0.040
CX6850002649038N00236	6	0	0	0	5	0	0	0	0	0	0	0	0	0	1	0	29CN	38.00	1.000
TX5999002600447N00236	6	0	0	0	0	0	0	2	0	0	0	0	0	0	4	0	5PG	1.00	0.046

KZ5340009177347N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	464EA	0.03	0.010
TX5821C09122753N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	1EA	0.13	0.009
CX9150009139717N00236	5	0	0	0	2	0	1	0	0	0	0	0	0	0	2	0	1910T	2.41	0.058
KZ5340009362913N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	9EA	0.33	0.005
CX5970009362696N00236	5	0	0	1	0	0	0	4	0	0	0	0	0	0	0	0	3EA	0.04	0.007
TX5985009981563N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	3EA	0.0	0.0
TX5305009310099N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	1EA	0.13	0.009
AX4820008303101N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	2EA	0.0	0.0
KZ5310008094051N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	59HO	1.56	0.009
TX5961008288705N00236	5	0	0	0	0	0	0	3	0	0	0	0	0	0	2	0	5EA	0.04	0.003
TX5961C09373022N00236	5	0	0	0	0	0	0	2	0	0	0	0	0	0	3	0	2EA	0.04	0.003
AX2910008535562N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	1EA	6.06	0.202
CX6220008532533N00236	5	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	1EA	0.40	0.029
CX6645008541050N00236	5	0	0	0	0	0	0	4	0	0	0	0	0	0	1	0	5EA	0.04	0.007
TX5905008658943N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	1EA	0.01	0.001
CX3439008010952N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	104EA	0.01	0.001
KZ5330008577420N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	80EA	0.05	0.003
CX7690008579597N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	249PG	0.02	0.025
KZ5330008574423N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	171EA	0.01	0.001
TX5150008669349N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	4EA	0.01	0.001
KZ5340008669326N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	160EA	0.01	0.001
TX5999008475535N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	542EA	0.13	0.009
TX5930009889068N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	6EA	0.03	0.001
AX3030008443305N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1EA	0.25	0.020
KZ3110008035443N00236	5	0	0	0	0	0	4	1	0	0	0	0	0	0	0	0	20EA	0.06	0.001
TX5910010043257N00236	5	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	44EA	0.0	0.0
TX5930008034570N00236	5	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1	40EA	0.10	0.009
TX5960008773782N00236	5	0	0	0	0	0	4	0	0	0	0	0	0	0	1	0	44EA	0.10	0.009
AX4330008721779N00236	5	0	0	0	0	0	0	0	0	1	0	0	0	0	0	4	29EA	0.81	0.022
KZ5310008681779N00236	5	0	0	0	0	0	3	0	0	0	0	0	0	0	2	0	43EA	0.01	0.001

UIC RC8809
ACTIVITY AR 7
ANNUAL DEMANDS 19119
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
9Q792000205171	1RQ8809		28	0	0	0	0	0	14	0	0	0	0	0	1	13	0	0	10BE	0.0	0.0
9Q752000935713	6RQ8809		26	0	0	0	0	1	10	0	0	0	0	0	2	13	0	0	11DZ	0.0	0.0
CY8415007535612	RQ8809		23	0	0	0	0	0	5	0	0	0	0	0	9	9	0	0	4EA	3.56	0.367
KZ5325002316586	RQ8809		22	0	0	0	0	1	15	0	0	0	0	0	0	5	0	0	6GR	3.00	0.040
9Q753000256313	3RQ8809		21	0	0	0	0	3	9	0	0	0	0	0	3	6	0	0	4DZ	0.0	0.0
AX4820009+992+	JRQ8809		18	0	0	0	0	1	15	0	0	0	0	0	0	2	0	0	14EA	0.16	0.016
CY8+3000624298	JRQ8809		17	0	0	0	0	3	5	0	0	0	0	0	2	7	0	0	1PR	4.50	0.300
KZ6145001102244	RQ8809		16	0	0	0	0	0	9	0	0	0	0	0	1	6	0	0	331FT	0.05	0.003
CZ8925001273073	RQ8809		13	0	0	0	0	1	0	0	0	0	0	0	12	0	0	0	1083G	10.16	0.193
KZ9520002774904	RQ8809		13	0	0	0	0	0	7	0	0	0	0	0	0	6	0	0	317FT	2.75	0.016
CY8415002798721	RQ8809		13	0	0	0	0	0	10	0	0	0	0	0	1	2	0	0	4EA	2.93	0.250
TX5815003701050	RQ8809		12	0	0	0	0	5	4	0	0	0	0	0	1	2	0	0	181EA	0.07	0.003
9Q751000231523	4RQ8809		12	0	0	0	0	0	1	0	0	0	0	0	1	10	0	0	27DZ	0.17	0.008
KZ5330005859502	RQ8809		12	0	0	0	0	0	6	0	0	0	0	0	2	4	0	0	10SH	4.36	0.120
CY8430005956597	RQ8809		12	0	0	0	0	0	4	0	0	0	0	0	2	6	0	0	4PR	3.50	0.211
CY8430006243197	RQ8809		12	0	0	0	0	2	7	0	0	0	0	0	0	3	0	0	1PR	4.83	0.383
1H6650004977913	RQ8809		12	0	0	0	0	0	4	0	0	0	0	0	3	5	0	0	21EA	0.0	0.0
TX5960001345934	RQ8809		12	0	0	0	0	1	6	0	0	0	0	0	0	5	0	0	20EA	0.10	0.003
9Q5120000812307	RQ8809		12	0	0	0	0	0	3	0	0	0	0	0	3	6	0	0	2SE	0.0	0.0
9Q752000935713	5RQ8809		12	0	0	0	0	0	2	0	0	0	0	0	1	9	0	0	140Z	0.0	0.0
9Q564000809631	2RQ8809		12	0	0	0	0	3	7	0	0	0	0	0	1	0	0	1	5BX	0.0	0.0
CY8415002687870	RQ8809		12	0	0	0	0	0	3	0	0	0	0	0	2	7	0	0	19PR	0.53	0.026
9Q753000663003	1RQ8809		11	0	0	0	0	1	3	0	0	0	0	0	2	5	0	0	4HD	0.0	0.0
CY8430006243135	RQ8809		11	0	0	0	0	0	9	0	0	0	0	0	1	1	0	0	1PR	4.00	0.367
CY8430006242797	RQ8809		11	0	0	0	0	5	0	0	0	0	0	0	2	4	0	0	2PR	3.75	0.250
CY8430005965656	RQ8809		11	0	0	0	0	0	4	0	0	0	0	0	0	7	0	0	2PR	3.50	0.194
9Q751000579275	1RQ8809		11	0	0	0	0	0	5	0	0	0	0	0	1	5	0	0	30EA	0.0	0.0
9Q512000322623	1RQ8809		11	0	0	0	0	0	2	0	0	0	0	0	0	9	0	0	2SE	0.0	0.0
TX5815003701059	RQ8809		10	0	0	0	0	1	3	0	0	0	0	0	1	5	0	0	116EA	0.07	0.003
CZ8915005824660	RQ8809		10	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	102CN	7.33	0.183
CY8430006242746	RQ8809		10	0	0	0	0	2	1	0	0	0	0	0	1	6	0	0	1PR	4.17	0.300

UIC N00296
ACTIVITY NAS MOFFETT FIELD, NAS MOFFETT FIELD
ANNUAL DEMANDS 15905
CLUSTER 5

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
TX	5962004654913	N00296	36	0	0	23	0	0	11	0	0	0	0	0	0	0	2	0	5EA	0.01	0.001
1H	6135004707779	N00296	23	0	1	6	0	0	10	0	0	3	0	0	2	0	1	0	5EA	15.00	0.313
CX	6240001557836	N00296	22	0	0	0	0	4	14	0	0	0	0	0	0	1	3	0	699EA	0.01	0.001
CX	6220001196224	N00296	20	0	3	4	0	4	2	0	0	0	0	0	0	1	6	0	2EA	0.80	0.083
CY	6430005965798	N00296	19	0	0	0	0	0	0	2	0	1	0	0	2	5	9	0	6PR	3.92	0.267
AX	4220005436633	N00296	18	0	0	0	0	0	14	0	0	0	0	0	0	0	4	0	148EA	0.55	0.003
TX	5930003023220	N00296	18	0	3	6	0	3	5	0	0	0	0	0	0	0	1	0	2EA	0.0	0.0
TX	5910000108721	N00296	18	0	0	14	0	0	3	0	0	0	0	0	0	0	1	0	3EA	0.04	0.003
1H	5962000623233	N00296	18	0	0	9	0	0	8	0	0	0	0	0	0	0	1	0	4EA	0.04	0.000
TX	5961004797337	N00296	18	0	0	10	0	0	3	0	0	0	0	0	0	0	5	0	1EA	0.04	0.003
CX	6240001491161	N00296	18	0	1	1	0	1	4	0	0	0	0	0	0	0	11	0	12EA	2.50	0.250
TX	5961004658305	N00296	17	0	0	11	0	0	6	0	0	0	0	0	0	0	0	0	11EA	0.10	0.009
TX	5910000072002	N00296	17	0	0	15	0	0	1	0	0	0	0	0	0	0	1	0	4EA	0.04	0.003
TX	5962000098121	N00296	16	0	0	8	0	0	5	0	0	0	0	0	0	0	3	0	2EA	0.13	0.003
KZ	5310008572061	N00296	16	0	0	14	0	0	1	0	0	0	0	0	0	0	1	0	3EA	0.09	0.001
CY	8430005965056	N00296	16	0	0	0	0	0	0	3	0	0	0	0	3	5	5	0	7PR	3.50	0.194
AX	4730008136335	N00296	15	0	0	0	0	2	5	0	0	0	0	0	0	1	7	0	1EA	0.75	0.100
TX	5905004797330	N00296	15	0	0	8	0	0	4	0	0	0	0	0	0	0	3	0	2EA	0.01	0.001
TX	5962003410545	N00296	14	0	0	13	0	0	1	0	0	0	0	0	0	0	0	0	1EA	0.13	0.003
CX	5977008372856	N00296	14	0	0	12	0	0	2	0	0	0	0	0	0	0	0	0	2EA	0.05	0.002
TX	5945003223858	N00296	14	0	0	2	0	0	4	0	0	0	0	0	0	0	8	0	1EA	2.50	0.069
AX	3010009532329	N00296	14	0	0	4	0	0	3	0	0	0	0	0	0	0	7	0	3EA	0.38	0.011
TX	5965009274074	N00296	14	0	0	4	0	0	8	0	0	0	0	0	0	2	0	0	13EA	0.30	0.115
CX	5940010077875	N00296	14	0	1	1	0	0	9	1	0	0	0	0	0	2	0	0	433EA	0.0	0.0
CZ	8970010289406	N00296	14	0	0	0	0	0	12	0	0	1	0	0	0	0	1	0	108PZ	0.0	0.0
CX	6240009357029	N00296	13	0	0	0	0	0	3	0	0	0	0	0	0	0	10	0	372EA	0.70	0.125
TX	5961008436883	N00296	13	0	0	5	0	0	7	0	0	0	0	0	0	0	1	0	3EA	0.04	0.003
CX	6105008289230	N00296	13	0	0	4	0	0	1	0	0	0	0	0	0	0	8	0	2EA	0.0	0.0
CZ	6920005302185	N00296	13	0	0	0	0	0	0	0	2	0	0	0	0	11	0	0	858LB	1.04	0.021
TX	5960008693994	N00296	13	0	0	9	0	0	0	0	0	0	0	0	0	0	4	0	1EA	24.20	2.600

CZ8925001277325N00296	8	0	0	0	0	0	0	0	1	0	0	0	0	7	0	0	150LB	1.12	0.041
TX5930005046094N00296	8	0	1	0	0	2	1	0	0	0	0	0	0	0	4	0	6EA	0.20	0.009
TX5952001482853N00296	8	0	0	6	0	0	0	0	0	0	0	0	0	0	2	0	5EA	0.13	0.003
CX6310002912762N00296	8	0	0	1	0	0	6	0	0	0	0	0	0	0	1	0	24CN	38.50	1.000
CZ8955002865372N00296	8	0	0	0	0	0	0	0	1	0	0	0	0	7	0	0	750LB	1.17	0.040
CZ8915001335993N00296	8	0	0	0	0	0	0	0	1	0	0	0	0	7	0	0	72CN	7.00	0.183
CX6310002979543N00296	8	0	1	0	0	1	6	0	0	0	0	0	0	0	0	0	7BT	44.00	0.800
CX6240001436358N00296	8	0	0	0	0	1	3	0	0	0	0	0	0	0	4	0	116EA	0.01	0.001
TX5945002265241N00296	8	0	3	1	0	1	2	0	0	0	0	0	0	0	1	0	2EA	0.05	0.002
CY8330002646065N00296	8	0	0	0	0	1	0	0	0	6	0	0	0	0	1	0	27SF	0.01	0.001
CZ8720001259441N00296	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	140LB	0.0	0.0
TX5750001683594N00296	8	0	0	3	0	0	1	0	0	0	0	0	0	0	4	0	6EA	0.10	0.003
CY8465002424804N00296	8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	377EA	0.01	0.001
TX5960001794445N00296	8	0	0	0	0	0	2	2	0	1	0	0	0	0	3	0	39EA	0.10	0.003
TX6625007C52C42N00296	8	0	0	1	0	0	2	0	0	0	0	0	1	1	3	0	5EA	0.01	0.001
CZ8940006160227N00296	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	30CN	0.0	0.0
CX6115C09C99478N00296	8	0	1	2	0	1	1	0	0	0	0	0	0	0	3	0	2EA	0.50	0.100
TX5945009899948N00296	8	0	0	4	0	0	0	0	0	0	0	0	0	0	4	0	1EA	0.01	0.001
CY8305005301449N00296	8	0	0	0	0	0	6	0	0	0	0	0	0	0	2	0	60YD	0.19	0.010
CY8430006243197N00296	8	0	0	0	0	0	0	0	0	0	0	0	0	1	7	0	13PR	4.83	0.333
CZ8915005774203N00296	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	31CN	8.00	0.133
CX6220005723738N00296	8	0	3	4	0	0	1	0	0	0	0	0	0	0	0	0	1EA	0.83	0.117
CX6105008252675N00296	8	0	0	7	0	0	1	0	0	0	0	0	0	0	0	0	2EA	0.0	0.0
TX5961007613360N00296	8	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	5EA	0.04	0.003
CX6240007637744N00295	8	0	0	0	0	0	1	0	0	0	0	0	0	1	6	0	2229EA	0.01	0.001
CX5970007670515N00296	8	0	0	1	0	0	3	2	0	0	0	0	0	2	0	0	110FT	0.03	0.001
CX5940001152633N00296	6	0	1	1	0	1	3	0	0	0	0	0	2	0	0	0	50EA	0.01	0.001
KZ530600764205N00296	8	0	1	3	0	0	2	0	0	0	0	0	0	0	2	0	6EA	0.27	0.003
9N5950000824139N00296	8	0	0	0	0	0	5	0	0	1	0	0	0	0	2	0	31EA	0.07	0.003
KZ5330000598327N00296	8	0	0	5	0	0	0	0	0	0	0	0	0	0	2	0	3EA	0.01	0.001
TX5910001135483N00296	8	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.01	0.001
TX5960009620497N00296	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	1EA	3.00	1.000
1101C7LF77C5640N00296	8	0	0	0	0	0	6	0	0	0	0	0	1	1	0	0	22PG	0.0	0.0
110108LF5010302N00295	8	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	22PG	0.0	0.0
AX2990C09225400N00296	8	0	0	1	0	0	5	0	0	0	0	0	0	0	2	0	2EA	24.20	1.000
TX5961009381135N00296	8	0	0	1	0	0	4	0	0	0	0	0	0	2	1	0	16EA	0.25	0.009
TX5930009888871N00295	8	0	0	0	0	0	3	0	0	0	0	0	0	0	5	0	5EA	0.13	0.009
TX5935010430629N00296	8	0	0	2	0	0	5	0	0	1	0	0	0	0	0	0	28EA	0.0	0.0
1101C2LF0111301N00296	8	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	22PG	0.0	0.0
AX4930009650283N00295	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	26EA	4.50	0.250
TX5905009937514N00296	8	0	0	0	0	0	5	0	0	0	0	0	0	0	3	0	3EA	0.13	0.009
TX5930009362937N00295	8	0	0	0	0	0	2	0	0	0	0	0	0	0	6	0	3EA	0.01	0.001
8U5945010047482N00296	7	0	0	0	0	5	2	0	0	0	0	0	0	0	0	0	42EA	0.0	0.0
8U5945010047483N00296	7	0	0	0	0	5	2	0	0	0	0	0	0	0	0	0	32EA	0.0	0.0

TX5905001162394N00296	7	0	0	5	0	0	0	0	0	0	0	0	0	0	2	0	3EA	0.01	0.001
TX5965005397041N00296	7	0	0	0	0	0	2	0	0	0	0	0	0	0	5	0	9EA	1.50	0.087
CZ8915005841647N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	174CN	3.58	0.037
AX2590007579996N00296	7	0	0	1	0	0	0	0	0	0	0	0	0	4	2	0	2EA	1.75	0.020
TX5905006726742N00296	7	0	0	5	0	0	0	0	0	0	0	0	0	0	2	0	1EA	0.01	0.001
KZ4030005806794N00296	7	0	0	5	0	0	2	0	0	0	0	0	0	0	0	0	3EA	0.02	0.001
KZ5306008134040N00296	7	0	0	3	0	0	1	0	0	0	0	0	1	2	0	0	9EA	0.02	0.001
KZ5310008124294N00296	7	0	0	0	0	0	1	0	0	0	0	0	0	2	4	0	18EA	0.01	0.010
9M8950C05437698N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	44CN	2.08	0.050
TX5930008299900N00296	7	0	0	3	0	0	0	0	0	0	0	0	0	0	4	0	2EA	0.07	0.003
CY8330008237543N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	6PG	1.50	0.200
CZ8920006237221N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	32CN	0.0	0.0
CX5140005389986N00296	7	0	0	0	0	0	1	3	0	0	0	0	0	0	3	0	6FA	35.00	0.800
TX5930009132383N00296	7	0	0	3	0	0	2	0	0	0	0	0	0	0	2	0	4EA	0.10	0.010
TX5960009178493N00295	7	0	0	2	0	0	4	0	0	0	0	0	0	0	1	0	4EA	0.40	0.017
KZ5365008207293N00296	7	0	0	1	0	0	6	0	0	0	0	0	0	0	0	0	6EA	0.01	0.001
TX5950006605159N00296	7	0	0	3	0	0	1	0	0	0	0	0	0	0	3	0	1EA	0.57	0.009
CZ8940006418964N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	30CN	0.0	0.0
CY8430005965721N00296	7	0	0	0	0	0	2	2	0	0	0	0	0	1	2	0	6PR	3.75	0.211
CY8310005595211N00296	7	0	0	0	0	0	3	0	0	0	0	0	0	0	4	0	2TU	0.04	0.002
KZ5340008478286N00296	7	0	0	5	0	0	1	0	0	0	0	0	0	1	0	0	2EA	0.19	0.032
CY8430006243361N00296	7	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	5PR	4.00	0.413
KZ5330005957143N00296	7	0	0	0	0	0	0	0	0	1	0	0	0	1	5	0	5SH	22.00	2.926
KZ5325006280746N00296	7	0	0	0	0	1	6	0	0	0	0	0	0	0	0	0	2PG	0.01	0.001
CY8430006243135N00296	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	16PR	4.00	0.347
CY8430006242930N00295	7	0	0	0	0	0	0	0	0	0	0	0	0	1	6	0	20PR	4.50	0.300
CY8430006242756N00296	7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	10PR	4.33	0.300
CX6685005570372N00296	7	0	0	2	0	0	0	0	0	0	0	0	0	0	5	0	1EA	0.90	0.030
KZ5310003872105N00296	7	0	0	4	0	0	3	0	0	0	0	0	0	0	0	0	12EA	0.13	0.003
TX5961006155186N00296	7	0	0	4	0	0	3	0	0	0	0	0	0	0	0	0	7EA	0.25	0.009
KZ5330006181754N00296	7	0	0	0	0	0	3	0	0	0	0	0	1	1	2	0	20EA	0.07	0.001
TX5999009091068N00296	7	0	0	6	0	0	0	0	0	0	0	0	0	0	1	0	1EA	0.01	0.001
TX5925006863298N00296	7	0	0	1	0	2	0	0	0	0	0	0	0	1	3	0	3EA	0.07	0.009
8J5845001793211N00296	7	0	0	0	0	5	1	0	0	0	0	0	1	0	0	0	44EA	0.0	0.0
EJ5845001771493N00296	7	0	0	0	0	5	1	0	0	0	0	0	1	0	0	0	35EA	0.0	0.0
TX5910001854322N00296	7	0	0	5	0	0	0	0	0	0	0	0	0	0	2	0	1EA	0.01	0.001
KZ5330001986163N00296	7	0	0	4	0	0	0	0	0	0	1	0	0	0	2	0	3EA	0.01	0.001
TX5920002433787N00296	7	0	0	0	0	0	1	0	0	3	0	0	0	0	3	0	20EA	0.10	0.009
KZ5330002483846N00296	7	0	1	0	0	1	2	0	0	0	0	0	0	1	2	0	21EA	0.01	0.001
CZ8915002573947N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	39CN	7.83	0.166
AX2920001328283N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	4	3	0	4EA	0.16	0.007
CZ8950002628886N00296	7	0	0	0	0	0	0	0	1	0	0	0	0	6	0	0	231LB	1.02	0.017
CX6240001433050N00296	7	0	0	0	0	0	2	0	0	1	0	0	0	3	1	0	12EA	0.02	0.001
CZ8915001279303N00296	7	0	0	0	0	0	0	1											0.048

CX9150002234003N00296	7	0	0	0	0	0	0	0	0	5	0	0	0	2	0	0	16L8	1.33	0.020
CZ8950002210297N00296	7	0	0	0	0	0	0	0	1	0	0	0	0	6	0	0	89BT	3.16	0.083
CX9150002234134N00296	7	0	0	1	0	0	2	0	0	0	0	0	0	1	3	0	113GL	8.20	0.210
TX5905002033306N00296	7	0	0	3	0	0	0	0	0	0	0	0	0	0	4	0	4EA	0.01	0.001
TX5320002390244N00296	7	0	0	6	0	0	0	0	0	0	0	0	0	0	1	0	1EA	0.01	0.001
CX6220002950397N00296	7	0	1	1	0	0	0	0	0	0	0	0	0	0	5	0	3EA	0.13	0.016
TX5910003143852N00296	7	0	0	0	0	0	6	0	0	0	0	0	0	0	1	0	9EA	0.01	0.001
CZ8915002865482N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	27CN	8.00	0.183
CZ8915001278835N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	18CN	7.50	0.183
CX4130001369191N00296	7	0	0	3	0	0	2	0	0	0	0	0	0	1	1	0	2EA	1.50	0.100
CX6230002839571N00296	7	0	0	0	0	0	2	0	0	0	0	0	0	1	4	0	1EA	6.00	1.000
TX5945004006252N00296	7	0	0	1	0	0	1	0	0	0	0	0	0	0	5	0	1EA	0.01	0.017
TX5962004034283N00296	7	0	0	1	0	0	1	0	0	0	0	0	0	0	5	0	1EA	0.01	0.001
TX5945004210385N00296	7	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	2EA	0.01	0.001
CX5970004194271N00296	7	0	0	0	0	0	5	1	0	0	0	0	0	0	1	0	103RD	0.44	0.017
AX2910004096424N00296	7	0	0	4	0	0	0	0	0	0	0	0	0	0	3	0	1EA	6.50	0.138
TX5915004105334N00296	7	0	0	2	0	0	0	0	0	0	0	0	0	0	5	0	1EA	0.01	0.001
TX5961004797432N00296	7	0	0	6	0	0	1	0	0	0	0	0	0	0	0	0	2EA	0.04	0.003
CZ8950001516463N00296	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	11MX	1.33	0.223
TX5935004502327N00296	7	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.07	0.001
KZ5355004647493N00296	7	0	0	0	0	1	3	0	0	0	0	0	0	1	2	0	4EA	0.01	0.001
TX5935004944379N00296	7	0	0	3	0	0	0	0	0	0	0	0	0	0	4	0	1EA	0.01	0.001
TX5910004950342N00296	6	0	0	5	0	0	0	1	0	0	0	0	0	0	0	0	2EA	0.04	0.003
CX3460001507163N00296	6	0	0	0	0	0	0	0	0	0	0	0	3	2	1	0	28EA	0.05	0.015
TX5961004912602N00296	6	0	0	0	0	0	5	0	0	0	0	0	0	0	1	0	9EA	0.04	0.003
CX6230004913584N00296	6	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0	7EA	2.00	0.130
TX5951004354976N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	4EA	0.25	0.009
TX5930004417945N00296	6	0	0	0	0	0	2	0	0	0	0	0	0	0	4	0	1EA	0.01	0.001
TX5935004535384N00296	6	0	0	1	0	0	2	0	0	0	0	0	0	0	3	0	9EA	0.23	0.009
TX5935004564732N00296	6	0	0	3	0	0	0	0	0	0	0	0	0	0	3	0	3EA	0.01	0.001
AX4720004511007N00296	6	0	5	0	0	0	1	0	0	0	0	0	0	0	0	0	1EA	0.38	0.015
TX5960001345974N00296	6	0	0	1	0	0	2	0	0	0	0	0	0	0	3	0	32EA	0.10	0.003
TX5960005196176N00296	6	0	0	2	0	0	2	0	0	0	0	0	0	0	2	0	2EA	0.07	0.009
KZ5306001511531N00296	6	0	2	0	0	0	0	0	0	0	0	0	0	0	4	0	10EA	0.07	0.001
TX5905004659964N00296	6	0	0	0	0	0	2	0	0	0	0	0	0	0	4	0	8EA	0.01	0.001
TX5961004117574N00296	6	0	0	0	0	0	4	0	0	0	0	0	0	0	2	0	4EA	0.04	0.003
TX5905004192822N00296	6	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	2EA	0.07	0.003
TX5905001479444N00296	6	0	0	3	0	0	2	0	0	0	0	0	0	0	1	0	7EA	0.07	0.003
CX6240001556714N00296	6	0	0	0	0	0	2	0	0	0	0	0	1	0	3	0	213EA	0.01	0.001
TX5962004034280N00296	6	0	0	1	0	0	3	0	0	0	0	0	0	0	2	0	5EA	0.01	0.001
AX4730002892697N00296	6	0	0	1	0	1	0	0	0	0	0	0	1	0	3	0	5EA	0.01	0.001
CZ8920001656873N00296	6	0	0	0	0	0	0	0	1	0	0	0	0	5	0	0	75BG	0.0	0.0
CX6240001437513N00296	6	0	0	1	0	0	1	0	0	2	0	0	0	2	0	0	32EA	0.12	0.025
CX6850003190834N00296	6	0	0	0	0	0	3	0	0	0	0	0	0	0	3	0	8GL	15.00	0.350

KZ5310001596339N00296	6	0	2	0	0	0	0	0	0	0	0	0	1	0	3	0	4EA	0.01	0.001
CY8415003101133N00296	6	0	0	0	0	0	4	0	0	0	0	0	0	0	2	0	16EA	0.0	0.0
CX6660002966231N00296	6	0	1	0	0	0	2	0	0	0	0	0	0	0	3	0	2EA	3.00	0.400
TX5962002756679N00296	6	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.13	0.003
CX6230C02705419N00296	6	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0	6EA	2.32	0.313
KZ5325002316533N00296	6	0	0	0	0	0	1	0	0	1	0	0	0	0	4	0	2GR	3.00	0.040
TX5905001411071N00296	6	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	9EA	0.01	0.001
TX5961002142745N00296	6	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	6EA	0.04	0.003
CX9150002234004N00296	6	0	0	0	0	0	3	0	0	0	0	0	0	0	3	0	13CN	1.33	0.166
CZ8920002220601N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	24CN	0.0	0.0
CX6240002690744N00296	6	0	0	0	0	0	0	0	0	1	0	0	0	2	3	0	22EA	0.01	0.001
KZ5340001430083N00296	6	0	0	1	0	2	3	0	0	0	0	0	0	0	0	0	8EA	0.02	0.001
CY8305002621643N00296	6	0	0	0	0	0	1	0	0	0	0	0	0	1	4	0	102YD	0.03	0.010
KZ5340002459438N00296	6	0	0	0	0	0	0	0	0	1	0	0	0	3	2	0	2RL	6.25	0.125
TX5905002413149N00296	6	0	0	1	0	0	2	0	0	0	0	0	0	0	3	0	3EA	0.01	0.001
CZ8915002412300N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	200CN	3.67	0.033
CZ8915002550523N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	120CN	3.59	0.037
CY8330002543000N00296	6	0	0	0	0	0	1	0	0	0	0	0	0	1	4	0	52SF	0.25	0.010
CX6240001680411N00296	6	0	0	1	0	0	2	0	0	0	0	0	0	0	3	0	35EA	0.01	0.001
KZ5310001872395N00296	6	0	0	5	0	0	1	0	0	0	0	0	0	0	0	0	1HD	0.03	0.002
AX4730001870436N00296	6	0	0	0	0	0	4	0	0	0	0	0	0	2	0	0	5EA	0.01	0.010
KZ5360001918032N00296	6	0	1	1	0	0	2	0	0	0	0	0	1	0	1	0	4EA	0.01	0.001
TX5905001410345N00296	6	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	10EA	0.10	0.003
CZ8915001845601N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	85CN	7.83	0.183
TX5920001304262N00296	6	0	0	0	0	0	4	0	0	0	0	0	0	2	0	0	13EA	0.07	0.003
AX4210005262410N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	6EA	10.00	1.000
8U5345001771472N00296	6	0	0	0	0	5	0	0	0	0	0	0	1	0	0	0	37EA	0.0	0.0
TX5925001403242N00296	6	0	0	3	0	0	0	0	0	0	0	0	0	0	3	0	1EA	0.01	0.001
8U5345001771486N00296	6	0	0	0	0	5	0	0	0	0	0	0	1	0	0	0	38EA	0.0	0.0
8U5345001771487N00296	6	0	0	0	0	5	0	0	0	0	0	0	1	0	0	0	36EA	0.0	0.0
8U5845001793207N00296	6	0	0	0	0	4	1	0	0	0	0	0	1	0	0	0	32EA	0.0	0.0
8U5845001793206N00296	6	0	0	0	0	5	0	0	0	0	0	0	1	0	0	0	36EA	0.0	0.0
CZ8915001410833N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	130CN	3.63	0.033
9N5961C07517632N00296	6	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.10	0.009
CX6150007226450N00296	6	0	0	0	0	1	3	0	0	0	0	0	0	2	0	0	63EA	0.01	0.001
TX5905007223816N00296	6	0	0	5	0	0	1	0	0	0	0	0	0	0	0	0	2EA	0.07	0.009
KZ5310C09125205N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	4	2	0	43EA	0.03	0.010
9N5961007177837N00296	6	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.25	0.009
AX2530007207926N00296	6	0	0	3	0	0	3	0	0	0	0	0	0	0	0	0	4EA	0.10	0.001
CX6105007116443N00296	6	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0	3EA	1.00	0.100
TX5961007526143N00296	6	0	0	2	0	0	1	0	0	0	0	0	0	0	3	0	3EA	0.10	0.009
TX5960007520939N00296	6	0	0	4	0	0	0	0	0	0	0	0	0	0	2	0	1EA	12.00	2.000
AX2920009087531N00296	6	0	0	1	0	1	1	0	0	0	0	0	0	0	3	0	1EA	0.75	0.037
AX2920009048957N00296	6	0	0	0	0	0	4	0	0	0	0	0	0	0	2	0	4EA	2.50	0.007

TX5950009016263N00296	6	0	0	3	0	0	0	0	0	0	0	0	0	0	3	0	1EA	0.01	0.001
TX5950009041714N00296	6	0	0	1	0	0	1	0	0	0	0	0	0	0	4	0	1EA	0.01	0.001
CZ8910006160160N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	95CU	0.0	0.0
TX5961C08923361N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	5EA	0.04	0.003
CX4140006129727N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	2EA	1.02	0.053
KZ4010000090165N00296	6	0	0	5	0	0	1	0	0	0	0	0	0	0	0	0	26EA	0.01	0.001
CY8430006242760N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	6PR	3.75	0.347
CY8430006242983N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	8PR	4.00	0.347
CY8430006242905N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	21PR	3.80	0.347
CY8430006242797N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	12PR	3.75	0.250
CY8430006242726N00296	6	0	0	0	0	0	0	0	0	0	0	0	1	2	3	0	2PR	3.50	0.222
TX5945008666302N00296	6	0	0	3	0	0	0	0	0	0	0	0	0	0	3	0	1EA	0.94	0.028
CX6210005573009N00296	6	0	2	2	0	0	1	0	0	0	0	0	0	1	0	0	3EA	0.10	0.008
AX2720008652556N00296	6	0	0	3	0	0	0	0	0	0	0	0	0	0	3	0	1EA	15.00	0.146
TX5951008498847N00296	6	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.10	0.009
KZ5315008572480N00295	6	0	0	0	0	3	0	0	0	0	0	0	1	0	2	0	2EA	0.01	0.001
CZ8915006342439N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	200CN	3.75	0.075
CZ8915008516564N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	33CN	8.50	0.156
KZ5365009122088N00296	6	0	0	2	0	0	3	0	0	0	0	0	0	0	1	0	17EA	0.01	0.001
KZ5325008381767N00296	6	0	0	0	0	0	2	0	0	0	0	0	0	3	1	0	201EA	0.01	0.001
KZ5330008460500N00296	6	0	1	0	0	0	1	0	0	0	0	0	0	1	3	0	15EA	0.01	0.001
KZ5310000397435N00296	6	0	0	0	0	1	3	0	0	0	0	0	0	0	2	0	2HD	0.01	0.010
CX6220009183443N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	3EA	0.60	0.077
KZ5355008149773N00296	6	0	0	0	0	1	3	0	0	0	0	0	0	0	2	0	4EA	0.07	0.001
TX5930008153500N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	2EA	0.16	0.009
TX5950006550367N00296	6	0	0	4	0	0	1	0	0	0	0	0	0	0	1	0	2EA	0.23	0.003
KZ5330008337491N00296	6	0	0	1	0	1	3	0	0	0	0	0	0	0	1	0	15EA	0.01	0.001
CX6140008361283N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	4	2	0	1EA	39.00	0.700
CZ8935005437789N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	52CN	44.00	1.150
TX5905006655334N00296	6	0	1	2	0	0	3	0	0	0	0	0	0	0	0	0	2EA	0.50	0.017
KZ4030005806795N00296	6	0	0	5	0	0	1	0	0	0	0	0	0	0	0	0	1EA	0.01	0.010
KZ5330005801941N00296	6	0	0	1	0	0	1	0	0	0	0	0	0	0	4	0	16EA	0.01	0.001
TX5821009122753N00296	6	0	3	0	0	0	0	0	0	0	0	0	0	0	3	0	1EA	0.13	0.009
KZ5310008071468N00296	6	0	0	0	0	0	2	0	0	0	0	0	0	1	3	0	2HD	0.33	0.010
TX5999006779339N00296	6	0	0	0	0	0	4	0	0	0	0	0	0	2	0	0	25EA	0.02	0.001
TX5930007614523N00296	6	0	0	0	0	0	3	0	0	0	0	0	0	0	3	0	2EA	0.01	0.001
TX5930009133641N00296	6	0	0	4	0	0	1	0	0	0	0	0	0	0	1	0	1EA	0.01	0.001
CX4240000222524N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	5EA	11.00	1.050
CX3439000194394N00296	6	0	0	0	0	0	2	0	0	0	0	0	0	0	4	0	7EA	4.33	0.216
CX6220000191737N00296	6	0	0	0	0	1	3	0	0	0	0	0	0	0	2	0	2EA	0.44	0.028
CZ8950000826177N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	88BT	0.0	0.0
KZ5305000712241N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	5	1	0	155EA	0.05	0.003
8U5845001113538N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	44EA	0.0	0.0
8U5845001113549N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	48EA	0.0	0.0

8J5845001113546N00295	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	44EA	0.0	0.0
KZ5306000586463N00296	6	0	0	0	0	0	3	0	0	0	0	0	0	1	2	0	150EA	0.04	0.001
8J5845001113560N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	48EA	0.0	0.0
8J5845001113552N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	52EA	0.0	0.0
KZ5305000598255N00296	6	0	0	0	0	1	2	0	0	0	0	0	0	3	0	0	91EA	0.01	0.001
8U5845001113361N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	48EA	0.0	0.0
8U5845001113444N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	48EA	0.0	0.0
8J5845001113367N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	52EA	0.0	0.0
TX5961000618603N00295	6	0	0	0	0	0	0	0	0	0	0	0	2	1	3	0	7EA	0.04	0.003
8U5845001113315N00295	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	52EA	0.0	0.0
6U5845001113303N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	48EA	0.0	0.0
8J5845001113302N00295	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	52EA	0.0	0.0
TX5945001072673N00296	6	0	0	3	0	0	0	0	0	0	0	0	0	0	3	0	1EA	0.20	0.009
CZ8950001116574N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	128CN	0.75	0.010
AX4730000547550N00296	6	0	0	1	0	0	2	0	0	0	0	0	0	2	1	0	34EA	0.12	0.007
TX5905000052380N00296	6	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	3EA	0.07	0.003
TX5961000524115N00296	6	0	0	3	0	0	0	0	0	0	0	0	0	0	3	0	4EA	0.25	0.009
110106LF0634633N00295	6	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	40PG	0.0	0.0
AX2920009600537N00296	6	0	0	1	0	0	1	0	0	0	0	0	0	0	4	0	4EA	1.50	0.019
110107LF0479176N00296	6	0	0	0	0	0	5	0	0	0	0	0	0	1	0	0	6PD	0.0	0.0
110104LF7065400N00296	6	0	0	0	0	0	1	0	0	4	0	0	0	1	0	0	23PD	0.0	0.0
110104LF7106101N00296	6	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	20PG	0.0	0.0
110104LF7013000N00295	6	0	0	0	0	0	5	0	0	1	0	0	0	0	0	0	11PD	0.0	0.0
CY8430009265974N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	2PR	4.75	0.400
110108LF5038500N00295	6	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	19PD	0.0	0.0
110102LF6139206N00296	6	0	0	0	0	0	5	0	0	0	0	0	0	1	0	0	4PG	0.0	0.0
CX6210010110060N00296	6	0	0	2	0	0	2	0	0	0	0	0	0	0	2	0	8EA	0.0	0.0
KZ5310009838433N00296	6	0	0	2	0	0	0	1	0	0	0	0	1	1	1	0	2HD	0.01	0.010
8U5845010047505N00296	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	29EA	0.0	0.0
6U5845010047507N00296	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	29EA	0.0	0.0
8J5345010047506N00296	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	27EA	0.0	0.0
8U5845010047500N00296	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	23EA	0.0	0.0
8J5845010047503N00296	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	27EA	0.0	0.0
CZ8915009356629N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	68CN	1.87	0.041
8J5845010047492N00296	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	25EA	0.0	0.0
8J5845010047494N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	42EA	0.0	0.0
8U5845010047502N00296	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	30EA	0.0	0.0
9N5961009827598N00296	6	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	1EA	0.02	0.010
8U5345010047496N00296	6	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0	35EA	0.0	0.0
AX4440010350337N00296	6	0	0	0	0	0	4	0	0	0	0	0	1	0	0	1	3EA	0.0	0.0
AX2520009834185N00296	6	0	0	0	0	0	0	0	0	0	0	0	0	2	4	0	1EA	25.00	0.310
TX5910009430085N00296	6	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	1EA	0.04	0.003
9G6105009836822N00296	6	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	1EA	0.44	0.016
110191LF0040040N00296	6	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	166EA	0.0	0.0

8U5845C10047495N00296	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	28EA	0.0	0.0
8U5845010047501N00295	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	31EA	0.0	0.0
8U5845010047500N00296	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	33EA	0.0	0.0
8U5845010047499N00296	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	33EA	0.0	0.0
TX5930009889068N00296	5	0	0	0	0	0	1	0	0	0	0	0	0	0	4	0	22EA	0.03	0.001
CX5977009871771N00296	5	0	0	0	0	0	1	0	0	0	0	0	0	0	4	0	3EA	0.01	0.001
8U5845010047504N00296	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	40EA	0.0	0.0
TX5910009832750N00296	5	0	0	4	0	0	0	0	0	0	0	0	0	0	1	0	2EA	0.04	0.002.
8U5845010047510N00296	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	21EA	0.0	0.0
TX5910009840910N00296	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	2EA	0.01	0.001
TX5910010133705N00296	5	0	0	3	0	0	1	0	0	0	0	0	0	0	1	0	2EA	0.0	0.0
1H6625010210236N00296	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.0	0.0
TX5950009414746N00296	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	2EA	0.02	0.001
1H5960010138576N00296	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1EA	0.0	0.0
CX6759910065584N00296	5	0	0	0	0	0	1	0	0	0	0	0	0	1	3	0	10RN	0.0	0.0
CX9150009857247N00295	5	0	0	0	0	0	3	0	0	0	0	0	0	0	2	0	10CN	5.90	0.150
CX9150009857246N00296	5	0	0	0	0	0	1	0	0	0	0	0	3	1	0	0	9LR	3.00	0.120
1H5960010091598N00295	5	0	0	0	0	0	0	1	0	4	0	0	0	0	0	0	2EA	0.0	0.0
110107LF7010000N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	50EA	0.0	0.0
110104LF7030655N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	60PG	0.0	0.0
110107LF7703701N00296	5	0	0	0	0	0	4	0	0	0	0	0	1	0	0	0	10PG	0.0	0.0
110107LF7705710N00296	5	0	0	1	0	0	0	0	1	0	0	0	0	3	0	0	3HD	0.0	0.0
110107LF7282503N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	6PD	0.0	0.0
110107LF7788099N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	161PD	0.0	0.0
110107LF7788097N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	320PD	0.0	0.0
110107LF7788111N00296	5	0	0	0	0	0	4	1	0	0	0	0	0	0	0	0	13PG	0.0	0.0
110107LF7054102N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	8PG	0.0	0.0
110107LF7054001N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	32PG	0.0	0.0
110104LF7030680N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	28PG	0.0	0.0
110104LF7030671N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	29PG	0.0	0.0
110104LF7048002N00296	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	15PD	0.0	0.0

UIC R05834
ACTIVITY AFS 3
ANNUAL DEMANDS 12224
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
CZ	8950001279790	R05834	16	0	0	0	0	1	2	0	0	0	1	0	9	1	0	2	1666BT	0.0	0.0
CZ	8940009265371	R05834	15	0	0	0	0	1	1	0	0	0	1	0	10	1	0	1	546HD	1.15	0.035
CZ	8915005841647	R05834	14	0	0	0	0	1	2	0	0	0	1	0	9	0	0	1	839CN	3.58	0.087
CZ	8915001845501	R05834	14	0	0	0	0	1	2	0	0	0	1	0	9	0	0	1	432CN	7.83	0.133
CZ	8915006342437	R05834	13	0	0	0	0	2	2	0	0	0	1	0	8	0	0	0	153CN	3.75	0.075
CZ	8915005774203	R05834	13	0	0	0	0	1	2	0	0	0	1	0	8	0	0	1	409CN	8.00	0.153
CZ	8915002573947	R05834	13	0	0	0	0	1	1	0	0	0	1	0	8	0	0	2	346CN	7.83	0.166
CZ	8920006323722	R05834	13	0	0	0	0	2	0	0	0	0	1	0	10	0	0	0	189CN	0.0	0.0
CZ	8920005302185	R05834	12	0	0	0	0	1	2	0	0	0	1	0	7	1	0	0	3930LB	1.04	0.021
CZ	8955002865372	R05834	12	0	0	0	0	2	2	0	0	0	1	0	7	0	0	0	2430LB	1.17	0.040
CZ	8915002550523	R05834	11	0	0	0	0	0	2	0	0	0	1	0	6	1	0	1	256CN	3.59	0.037
CZ	8915005824360	R05834	11	0	0	0	0	1	2	0	0	0	1	0	6	1	0	0	969CN	7.33	0.183
CZ	8920008237227	R05834	11	0	0	0	0	2	0	0	0	0	2	0	7	0	0	0	186CN	0.0	0.0
CZ	8955002050936	R05834	11	0	0	0	0	1	1	0	0	0	0	0	8	0	0	1	268CN	2.00	0.050
CZ	8915001278832	R05834	10	0	0	0	0	1	1	0	0	0	0	0	6	1	0	1	122CN	2.17	0.043
CZ	8920001259441	R05834	10	0	0	0	0	0	1	0	0	0	1	0	6	1	0	1	876LB	0.0	0.0
CZ	8945000809396	R05834	10	0	0	0	0	0	1	0	0	0	1	0	7	0	0	1	174CN	37.00	0.910
CZ	8915009356620	R05834	10	0	0	0	0	0	2	0	0	0	1	0	5	0	0	1	799CN	1.87	0.041
CZ	8955002628836	R05834	10	0	0	0	0	1	1	0	0	0	1	0	6	0	0	1	1464LB	1.02	0.017
CZ	8915004651897	R05834	10	0	0	0	0	1	1	0	0	0	2	0	5	0	0	1	182CN	7.70	0.133
CZ	8940006160226	R05834	9	0	0	0	0	2	0	0	0	0	1	0	5	0	0	1	167CN	8.00	0.133
CZ	8915005615020	R05834	9	0	0	0	0	1	2	0	0	0	1	0	5	0	0	0	1032CN	2.75	0.050
CZ	8920008237221	R05834	9	0	0	0	0	1	1	0	0	0	1	0	6	0	0	0	229CN	0.0	0.0
CZ	8915000851653	R05834	9	0	0	0	0	0	1	0	0	0	1	0	8	0	0	0	157CN	3.67	0.034
CZ	8925001273673	R05834	9	0	0	0	0	1	2	0	0	0	1	0	5	0	0	0	1876BG	10.16	0.193
CZ	8915001286311	R05834	9	0	0	0	0	1	1	0	0	0	1	0	6	0	0	0	256CD	0.0	0.0
CZ	8915001705143	R05834	9	0	0	0	0	1	1	0	0	0	1	0	3	1	0	2	278CN	0.0	0.0
CZ	8950001279789	R05834	8	0	0	0	0	1	1	0	0	0	1	0	4	0	0	1	668CN	8.00	0.183
SM	8905001273148	R05834	8	0	0	0	0	0	1	0	0	0	1	0	4	0	0	2	80CN	7.50	0.133
CZ	8950001273109	R05834	8	0	0	0	0	1	0	0	0	0	1	0	5	0	0	1	310JR	3.25	0.075

CX4130003319970R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	2EA	1.00	0.092
TX5920003554736R05834	3	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0	1EA	89.00	3.000
TX5905003501976R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	2EA	0.01	0.001
9Q7530002282096R05834	3	0	0	0	0	1	0	0	0	0	0	0	1	1	0	0	2460RM	0.0	0.0
CY8430005965798R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	49PR	3.92	0.267
CY8430005965902R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	3PR	4.00	0.211
CY8430005965607R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	53PR	3.50	0.211
9Q8040005824596R05834	3	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	24GL	0.0	0.0
KZ5330005840151R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	22EA	0.01	0.001
9Q5110005958295R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	3EA	0.0	0.0
KZ5330005657487R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	21EA	0.01	0.001
KZ5330005822855R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	20EA	0.01	0.001
9Q7350002237750R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	44DZ	0.35	0.028
KZ5330007092756R05834	3	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	2AY	0.12	0.016
9Q8030007232746R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	24KT	0.0	0.0
9Q8010007219743R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	28PT	0.0	0.0
9Q6840007216055R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	23CN	0.0	0.0
KZ5305007195007R05834	3	0	0	0	0	1	0	0	0	0	0	0	2	0	0	0	103EA	0.02	0.001
9G6830006826839R05834	3	0	0	0	0	0	2	0	0	0	0	0	1	0	0	0	235LB	0.0	0.0
AX2315007052349R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	4EA	0.01	0.010
CX6350007024297R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	9TU	0.68	0.040
KZ5330006909743R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	41EA	0.01	0.001
9Q8020006865377R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	14KT	0.0	0.0
KZ5330006843290R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	14FA	0.01	0.001
CX6210007288416R05834	3	0	0	0	0	1	1	0	0	0	0	0	1	0	0	0	5EA	0.13	0.021
CX5975007275153R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	10HD	0.07	0.010
KZ4010007258402R05834	3	0	0	0	0	0	1	0	0	0	0	0	1	1	0	0	107FT	0.02	0.001
9Q7920006326512R05834	3	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	1EA	0.0	0.0
TX5960006819741R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	7EA	0.01	0.017
TX5920006814052R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	8EA	0.10	0.003
CX6810006641522R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	13T	0.10	0.750
KZ5330006133223R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	27LB	1.00	0.093
KZ5330006185362R05834	3	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	38EA	0.01	0.001
TX5910006219518R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	1EA	0.01	0.001
TX5910006219509R05834	3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	1EA	0.01	0.001
CY8430006242918R05834	3	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	1PR	3.75	0.347
CY8430006242005R05834	3	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	3PR	3.80	0.347
CY8430006242751R05834	3	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	1PR	4.17	0.300
CZ8910007823765R05834	3	0	0	0	0	2	0	0	0	0	1	0	0	0	0	0	224CD	0.0	0.0
CY8430006243477R05834	3	0	0	0	0	2	0	0	0	0	0	0	1	0	0	0	1PR	5.50	0.383
CY8430006243361R05834	3	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	1PR	4.00	0.403
CY8430006243256R05834	3	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	1PR	5.00	0.393
CY8430006243249R05834	3	0	0	0	0	2	0	0	0	0	0	0	0	1	0	0	1PR	5.00	0.383
CY8430006243198R05834	3	0	0	0	0	2	0	0	0	0	0	0	0	1	0	0	2PR	4.25	0.347

UIC R05831
ACTIVITY AFS 1
ANNUAL DEMANDS 11650
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
9Q	8105006558286	R05831	14	0	0	0	0	1	0	0	0	0	0	0	0	13	0	0	208X	0.0	0.0
1I	0102LF013102	JR05831	10	0	0	0	0	0	0	0	0	0	0	0	1	9	0	0	88X	0.0	0.0
CY	7210002312373	R05831	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	727EA	0.31	0.015
CZ	8915002865442	R05831	8	0	0	0	0	1	0	0	1	0	0	0	6	0	0	0	336CN	8.00	0.183
CZ	8955002866372	R05831	8	0	0	0	0	1	0	0	0	0	0	0	7	0	0	0	2120LB	1.17	0.040
CZ	8950012050736	R05831	8	0	0	0	0	1	0	0	1	0	0	0	6	0	0	0	1398CN	2.00	0.050
CZ	8915002573947	R05831	7	0	0	0	0	1	0	0	1	0	0	0	6	0	0	0	279CN	7.83	0.166
CZ	8915001646876	R05831	7	0	0	0	0	1	0	0	1	0	0	0	5	0	0	0	336CN	7.17	0.183
CZ	8950001279790	R05831	7	0	0	0	0	1	0	0	1	0	0	0	6	0	0	0	2616BT	0.0	0.0
CZ	8920001259441	R05831	7	0	0	0	0	1	0	0	0	0	0	0	6	0	0	0	885LB	0.0	0.0
CZ	8915001634236	R05831	7	0	0	0	0	1	0	0	0	0	0	0	6	0	0	0	180CN	7.83	0.170
CY	8430006242930	R05831	7	0	0	0	0	1	0	0	0	0	0	0	2	5	0	0	11PR	4.50	0.300
CZ	8915005824060	R05831	7	0	0	0	0	1	0	0	1	0	0	0	5	0	0	0	820CN	7.33	0.183
CZ	8915005774203	R05831	7	0	0	0	0	1	0	0	0	0	0	0	6	0	0	0	422CN	8.00	0.183
CZ	8920006237227	R05831	7	0	0	0	0	1	0	0	0	0	0	0	6	0	0	0	143CN	0.0	0.0
9Q	7510005519817	R05831	6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	13RO	0.0	0.0
CY	8430006242905	R05831	6	0	0	0	0	1	0	0	0	0	0	0	1	4	0	0	10PR	3.80	0.347
1I	0106LF016162	5R05831	6	0	0	0	0	1	0	0	0	0	0	0	3	2	0	0	7PD	0.0	0.0
CZ	8915001279282	R05831	6	0	0	0	0	0	0	0	1	0	0	0	5	0	0	0	241CN	7.50	0.183
CZ	8915001278897	R05831	6	0	0	0	0	0	0	0	1	0	0	0	5	0	0	0	764CN	2.17	0.048
CZ	8915001278335	R05831	6	0	0	0	0	0	0	0	1	0	0	0	6	0	0	0	185CN	7.50	0.183
CZ	8925001273073	R05831	6	0	0	0	0	1	0	0	0	0	0	0	5	0	0	0	17543G	10.16	0.193
9Y	6135001201333	R05831	6	0	0	0	0	1	0	0	0	0	0	0	2	3	0	0	516EA	0.0	0.0
9Q	7350001623006	R05831	6	0	0	0	0	1	0	0	0	0	0	0	2	4	0	0	1293X	0.0	0.0
CZ	8915001845601	R05831	6	0	0	0	0	1	0	0	0	0	0	0	5	0	0	0	591CN	7.83	0.183
CZ	8920002523338	R05831	6	0	0	0	0	1	0	0	0	0	0	0	5	0	0	0	568LB	0.0	0.0
9Q	7510002666712	R05831	6	0	0	0	0	2	0	0	0	0	0	0	4	0	0	0	742RO	0.0	0.0
9Q	7520002815911	R05831	6	0	0	0	0	0	1	0	0	0	0	0	0	5	0	0	31EA	0.0	0.0
9M	8915000275643	R05831	6	0	0	0	0	1	0	0	1	0	0	0	4	0	0	0	1007CN	2.33	0.183
CZ	8915000626568	R05831	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	316LB	0.0	0.0

CX668500871353OR05831	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	1EA	3.00	0.150
CX6210009060511R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	43EA	0.05	0.007
TX5961009045355R05931	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	17EA	0.04	0.003
CY8415009140326R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	23EA	0.56	0.073
KZ5310C09135475R05831	2	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	474EA	0.07	0.001
CX3439009134750R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	18JR	1.00	0.050
1H5810009231893R05831	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	55EA	0.06	0.000
KZ614500922859 2R05831	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	6727FT	0.02	0.001
9Q8010009172256R05931	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	225CN	0.0	0.0
CY8415009144143R05831	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	41EA	0.89	0.071
9N5961009129008R05831	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	6EA	0.04	0.003
TX5961009116185R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	4EA	0.04	0.003
TX5815009038464R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	17EA	0.01	0.001
KZ533C009087296R05831	2	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	1EA	0.02	0.032
CY8430009269957R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	3PR	4.50	0.400
CY8430C09269065R05131	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2PR	4.11	0.400
9Q7930009291220R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	8DR	0.0	0.0
KZ5330009270905R05831	2	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	3EA	0.01	0.001
CY6430009269974R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1PR	4.75	0.400
TX5905009268707R05831	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	3EA	0.01	0.001
TX5960C09267257R05831	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	1EA	16.00	2.400
9Q7920009265244R05931	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	5EA	0.0	0.0
CZ8920009261539R05831	2	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	36CN	6.00	0.133
9Y6135009260827R05931	2	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	9EA	0.0	0.0
CY8405009247937R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	20EA	2.05	0.155
KZ5330008903494R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	6EA	0.02	0.002
9Q8415008902202R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1EA	9.00	0.924
9Q8020008897518R05331	2	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	96EA	0.0	0.0
9Q7520009041265R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	205DZ	0.0	0.0
KZ5365C09C37567R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	34EA	0.01	0.001
TX5930009022395R05831	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1EA	0.25	0.009

UIC R03343
ACTIVITY CV 43
ANNUAL DEMANDS 9699
CLUSTER 2

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
KZ	5310006373623	R03343	148	0	0	0	0	0	147	0	0	0	0	0	1	0	0	0	731EA	0.04	0.001
KZ	5307006376473	R03343	93	0	0	0	0	0	91	0	0	0	0	0	1	1	0	0	78EA	0.25	0.001
KZ	5330002393722	R03343	77	0	0	0	0	0	76	0	0	0	0	0	1	0	0	0	63EA	0.12	0.001
KZ	5330005999544	R03343	67	0	0	0	0	0	64	0	0	0	0	0	0	3	0	0	23FT	0.01	0.001
KZ	5330005999546	R03343	53	0	0	0	0	0	53	0	0	0	0	0	0	0	0	0	19FT	0.05	0.001
KZ	5330005999545	R03343	46	0	0	0	0	0	44	0	0	0	0	0	0	2	0	0	60FT	0.02	0.001
KZ	5330005999548	R03343	38	0	0	0	0	0	36	0	0	0	0	0	0	2	0	0	60FT	0.02	0.001
KZ	5330002393723	R03343	32	0	0	0	0	0	29	0	0	0	0	0	1	2	0	0	73EA	0.13	0.002
CX	6685009746517	R03343	27	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	1EA	2.00	0.100
CY	8430005965755	R03343	26	0	0	0	0	1	5	0	0	0	0	0	0	20	0	0	4PR	3.75	0.211
KZ	5330002393721	R03343	23	0	0	0	0	0	22	0	0	0	0	0	1	0	0	0	131EA	0.13	0.010
CY	8430005965793	R03343	22	0	0	0	0	0	7	0	0	0	0	0	0	15	0	0	4PR	3.92	0.267
KZ	5310005859502	R03343	22	0	0	0	0	0	21	0	0	0	0	0	1	0	0	0	4SH	4.36	0.120
CX	6621005460222	R03343	22	0	0	0	0	1	18	0	0	0	0	0	0	3	0	0	10EA	18.50	1.475
KZ	5330004503894	R03343	21	0	0	0	0	1	20	0	0	0	0	0	0	0	0	0	4LB	1.00	0.047
AX	4730001892627	R03343	21	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	4EA	0.87	0.041
KZ	5330005999547	R03343	20	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	49FT	0.09	0.010
KZ	5310002919750	R03343	20	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	3EA	0.01	0.001
CY	8415007535612	R03343	20	0	0	0	0	0	4	0	0	0	0	0	0	16	0	0	65EA	3.56	0.367
KZ	5330002393726	R03343	18	0	0	0	0	0	17	0	0	0	0	0	1	0	0	0	43EA	0.15	0.003
CX	5940001434780	R03343	17	0	0	0	0	2	11	0	0	0	0	0	0	3	0	1	848EA	0.01	0.001
CY	8415007535611	R03343	17	0	0	0	0	0	2	0	0	0	0	0	0	15	0	0	30EA	3.39	0.348
CY	8415007535613	R03343	16	0	0	0	0	0	2	0	0	0	0	0	0	14	0	0	33EA	3.67	0.367
KZ	5310006373627	R03343	16	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	116EA	0.01	0.001
KZ	5330007529455	R03343	15	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	1EA	0.01	0.001
CX	9150002359061	R03343	15	0	0	0	0	0	1	0	0	0	0	0	1	13	0	0	2CN	42.00	1.000
AX	4730001892634	R03343	14	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	2EA	4.17	0.054
TX	5760001794455	R03343	13	0	0	0	0	1	11	0	0	0	0	0	0	1	0	0	10EA	0.10	0.003
KZ	5330002393729	R03343	13	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	7EA	0.40	0.010
AX	4730002568558	R03343	13	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	2EA	3.75	0.091
KZ	5330005999549	R03343	13	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	29FT	0.13	0.002
CY	8430005965507	R03343	13	0	0	0	0	0	1	0	0	0	0	0	0	12	0	0	3PR	3.00	0.194
CY	6430006242705	R03343	12	0	0	0	0	1	1	0	0	0	0	0	1	9	0	0	3PR	3.80	0.347
AX	4120004830577	R03343	12	0	0	3	0	0	9	0	0	0	0	0	0	0	0	0	2EA	16.20	0.300
KZ	5330002393725	R03343	12	0	0	0	0	0	11	0	0	0	0	0	1	0	0	0	18EA	0.19	0.002
KZ	5330001599617	R03343	12	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	3EA	0.01	0.001
CY	8430006242980	R03343	11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	4PR	4.50	0.300
CY	8430005965375	R03343	11	0	0	0	0	0	3	0	0	0	0	0	0	8	0	0	5PR	4.00	0.211
KZ	5307006376483	R03343	11	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	44EA	0.56	0.010
CY	8430005965671	R03343	10	0	0	0	0	1	3	0	0	0	0	0	0	5	0	1	5PR	3.92	0.242
CY	8430005965587	R03343	10	0	0	0	0	1	4	0	0	0	0	0	0	5	0	0	8PR	3.50	0.242
IH	3439004651913	R03343	10	0	0	0	0	0	3	0	0	0	0	0	0	7	0	0	86LB	1.00	0.002
CY	8430006243135	R03343	10	0	0	0	0	0	0	0	0	0	1	0	0	9	0	0	2PR	4.00	0.347
KZ	5310009135475	R03343	10	0	0	0	0	0	9	0	0	0	0	0	0	1	0	0	89EA	0.07	0.001
KZ	5330001978491	R03343	10	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	30FT	0.03	0.010
KZ	5330001979656	R03343	10	0	0	0	0	0	7	0	0	0	0	0	0	3	0	0	36FT	0.21	0.010
AX	4730002784774	R03343	9	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	2EA	0.75	0.008
TX	5960001346064	R03343	9	0	0	0	0	1	7	0	0	0	0	0	0	1	0	0	4EA	0.10	0.003
CX	4240007593290	R03343	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	33EA	0.90	0.145
CY	8430006242797	R03343	9	0	0	0	0	0	1	0	0	0	0	0	0	8	0	0	3PR	3.75	0.250

UIC N20124
ACTIVITY AUR 5
ANNUAL DEMANDS 6602
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
CY841500753506	12R20124		45	0	0	0	0	0	2	0	0	0	0	0	0	43	0	0	3EA	3.56	0.367
CY841500753501	1R20124		34	0	0	0	0	0	0	0	0	0	0	0	0	34	0	0	1EA	3.38	0.338
9Q7350001623006	R20124		27	0	0	0	0	0	2	0	0	0	0	0	0	25	0	0	70X	0.0	0.0
CY841500753561	3R20124		25	0	0	0	0	0	1	0	0	0	0	0	0	24	0	0	2EA	3.67	0.367
CY843000596575	5R20124		25	0	0	0	0	0	1	0	0	0	0	0	0	24	0	0	2PR	3.75	0.211
CY843000596559	7R20124		25	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	2PR	3.50	0.211
CY843000596567	1R20124		22	0	0	0	0	0	1	0	0	0	0	0	0	21	0	0	1PR	3.92	0.242
9Q8105006558246	R20124		21	0	0	0	0	0	3	0	0	0	0	0	0	18	0	0	8BX	0.0	0.0
CY843000596579	8R20124		20	0	0	0	0	0	1	0	0	0	0	0	0	19	0	0	1PR	3.92	0.267
9Q7340002053342	R20124		20	0	0	0	0	0	7	0	0	0	0	0	0	13	0	0	19HD	0.0	0.0
9Q7510002660710	R20124		20	0	0	0	0	0	2	0	0	0	0	0	0	18	0	0	30RO	0.0	0.0
9Q7350006329743	R20124		19	0	0	0	0	0	2	0	0	0	0	0	0	17	0	0	58X	0.0	0.0
9Q7340002053187	R20124		19	0	0	0	0	0	5	0	0	0	0	0	0	14	0	0	13HD	0.0	0.0
9Y6135001201020	R20124		18	0	0	0	0	0	0	0	0	0	0	0	0	18	0	0	11PG	0.0	0.0
9Q7530002220078	R20124		16	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	19EA	0.0	0.0
9Q7530002853083	R20124		16	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	30Z	0.0	0.0
CY843000596565	6R20124		15	0	0	0	0	0	1	0	0	0	0	0	0	14	0	0	2PR	3.50	0.194
9Q7520001648050	R20124		15	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	7DZ	0.0	0.0
CY843000596537	5R20124		14	0	0	0	0	0	0	0	0	0	0	0	0	14	0	0	1PR	4.00	0.211
CY843000596564	0R20124		13	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	1PR	3.00	0.201
9Q7520001774570	R20124		13	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	22EA	0.07	0.010
9Q7920002402559	R20124		13	0	0	0	0	0	2	0	0	0	0	0	0	11	0	0	160EA	0.0	0.0
9Q7920002433407	R20124		12	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	8EA	0.0	0.0
CY843000596558	7R20124		12	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	2PR	3.50	0.242
9Q7920002652176	R20124		12	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	27EA	0.0	0.0
9Q7520009357135	R20124		11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	9DZ	0.0	0.0
CZ8915005581647	R20124		11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	63CN	3.58	0.037
CZ8915005824060	R20124		11	0	0	0	0	0	0	0	0	1	0	0	0	10	0	0	49CN	7.33	0.133
9Q7530002282099	R20124		11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	36RM	0.0	0.0
CZ8920005302185	R20124		11	0	0	0	0	0	0	0	0	1	0	0	0	10	0	0	283LB	1.04	0.021
9Q7520002815911	R20124		10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	8EA	0.0	0.0
9M8915006160204	R20124		10	0	0	0	0	0	0	0	0	1	0	0	0	9	0	0	104CN	2.75	0.050
9Q7340007535565	R20124		10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	38X	0.0	0.0
9Q7530002347332	R20124		10	0	0	1	0	0	0	0	0	0	0	0	0	9	0	0	58RM	0.0	0.0
9Q5120002405328	R20124		9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	2EA	0.53	0.006
CY843000596556	8R20124		9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	1PR	3.25	0.347
11010BLF501250	R20124		9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	38X	0.0	0.0
11010GLF503853	R20124		9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	7PG	0.0	0.0
9Q7930001415848	R20124		9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	8CN	0.0	0.0
CZ8950001279790	R20124		9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	3288T	0.0	0.0
CZ8950002050936	R20124		9	0	0	0	0	0	1	0	0	2	0	0	0	6	0	0	138CN	2.00	0.050
9Q7930002050442	R20124		9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	111CN	0.0	0.0
9Y6135001201030	R20124		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	21EA	0.0	0.0
9Q5110001616712	R20124		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	2EA	0.25	0.020
9Q7510001616217	R20124		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	2EA	0.0	0.0
9Q7240001600455	R20124		8	0	0	0	0	0	1	0	0	0	0	0	0	7	0	0	18EA	0.0	0.0
11010GLF710550	R20124		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	3PG	0.0	0.0
11010JLF701000	R20124		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	93EA	0.0	0.0
CY843000596550	7R20124		8	0	0	0	0	0	1	0	0	0	0	0	0	7	0	0	1PR	3.00	0.194
9Q7920002630326	R20124		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	9EA	1.33	0.167

UIC R68250
ACTIVITY FLEET MAG, NAS ALAMEDA
ANNUAL DEMANDS 5696
CLUSTER 2

COG	NSN	UIC	DEMANDS	PRIORITIES														AQTY&UI	NWT	NCUB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
9Q792C0020511711R68250			24	0	0	0	0	0	4	0	0	0	0	0	0	20	0	0	28E	0.0	0.0
CX6210002156355R68250			22	0	0	0	0	0	17	0	0	0	0	0	0	5	0	0	40EA	12.70	0.975
CY8305009261584R68250			21	0	0	0	0	0	3	0	0	0	0	0	0	18	0	0	94YD	2.00	0.842
CZ8760091642018R68250			16	0	0	0	0	0	15	0	0	0	0	0	0	1	0	0	663CN	0.0	0.0
CY8305001938794R68250			16	0	0	0	0	0	9	0	0	0	0	0	0	7	0	0	75YD	1.50	0.060
SY6135001201020R68250			15	0	0	0	0	0	11	0	0	0	0	0	0	4	0	0	3PG	0.0	0.0
KZ5325002316586R68250			14	0	0	0	0	0	1	0	0	0	0	0	0	13	0	0	2GR	3.00	0.240
CZ8970002991395R68250			13	0	0	0	0	0	11	0	0	0	0	0	0	1	0	1	54BX	6.00	0.170
KZ0145001102244R68250			13	0	0	0	0	0	11	0	0	0	0	0	0	2	0	0	788FT	0.05	0.003
AX4820009498240R68250			13	0	0	0	0	0	10	0	0	0	0	0	0	3	0	0	3EA	0.16	0.016
AX2910002186837R68250			12	0	0	0	0	0	3	0	0	0	0	0	0	9	0	0	12EA	0.06	0.001
CX6240001557357R68250			11	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	16EA	0.01	0.001
KZ9515002044533R68250			10	0	0	2	0	0	7	0	0	0	0	0	0	1	0	0	3SH	105.00	0.209
CY8305003286714R68250			10	0	0	0	0	0	8	0	0	0	0	0	0	2	0	0	1332YD	0.09	0.003
KZ9520002775936R68250			10	0	0	0	0	0	7	0	0	0	0	0	0	3	0	0	93FT	0.80	0.007
9Q8010008998326R68250			10	0	0	0	0	0	2	0	0	0	0	0	0	8	0	0	47PT	0.0	0.0
KZ53C6004258559R68250			10	0	0	0	0	0	9	0	0	0	0	0	0	1	0	0	490EA	0.04	0.001
KZ5310006853427R68250			9	0	0	0	0	0	7	0	0	0	0	0	0	2	0	0	738EA	0.01	0.001
CX5940005571629R68250			9	0	0	0	0	0	6	0	0	0	0	0	0	3	0	0	363EA	0.01	0.001
9Q6230002993035R68250			9	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	9EA	0.0	0.0
KZ5325002316587R68250			9	0	0	0	0	0	6	0	0	0	0	0	0	3	0	0	2GR	3.83	0.250
KZ5355002498136R68250			8	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	5EA	0.01	0.001
AX3020001192744R68250			8	0	0	0	0	0	1	0	0	0	0	0	0	7	0	0	1SE	4.75	0.042
KZ9535005422632R68250			8	0	0	0	0	0	4	0	0	0	0	0	0	4	0	0	3SH	41.79	0.252
AX2815004289722R68250			8	0	0	0	0	0	5	0	0	0	0	0	0	3	0	0	2KT	3.53	0.150
AX2815003645091R68250			8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	1SE	25.00	0.594
CX6685005276329R68250			8	0	0	0	0	0	7	0	0	0	0	0	0	1	0	0	1EA	0.50	0.025
KZ3110009318539R68250			8	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	3EA	1.80	0.011
KZ5310009568348R68250			7	0	0	0	0	0	4	0	0	0	0	0	0	3	0	0	1EA	0.13	0.005
AX4320009195319R68250			7	0	0	0	0	0	3	0	0	0	0	0	0	4	0	0	1EA	0.13	0.001
AX2815003541741R68250			7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	19EA	0.06	0.002
KZ5330003767755R68250			7	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	1AY	0.19	0.009
KZ9535005422637R68250			7	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	4SH	55.29	0.333
AX2815005674358R68250			7	0	0	0	0	0	2	0	0	0	0	0	0	5	0	0	32EA	0.29	0.007
9Q8105006558295R68250			7	0	0	0	0	0	1	0	0	0	0	0	0	6	0	0	22BX	0.0	0.0
9Q7930001415883R68250			7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	3CN	0.0	0.0
KZ9515002044526R68250			7	0	0	0	0	0	3	0	0	0	0	0	0	4	0	0	4SH	105.00	0.209
9Q7920002245725R68250			7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	13EA	0.0	0.0
CY8415002637370R68250			7	0	0	0	0	0	2	0	0	0	0	0	0	5	0	0	18PR	0.53	0.026
9Q7510002666710R68250			6	0	0	0	0	0	1	0	0	0	0	0	0	5	0	0	35RO	0.0	0.0
KZ9535002326369R68250			6	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	7SH	28.16	0.168
AX4310003061322R68250			6	0	0	0	0	0	5	0	0	0	0	0	0	1	0	0	2EA	1.69	0.010
KZ3110001556701R68250			6	0	0	0	0	0	2	0	0	0	0	0	0	4	0	0	4EA	0.38	0.010
CX5975002807921R68250			6	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	108EA	0.01	0.001
AX2910006264361R68250			6	0	0	0	0	0	3	0	0	0	0	0	0	3	0	0	23EA	0.01	0.010
KZ9510005419650R68250			6	0	0	0	0	0	5	0	0	0	0	0	0	1	0	0	70FT	0.85	0.002
KZ3120006628425R68250			6	0	0	0	0	0	2	0	0	0	0	0	0	4	0	0	6EA	0.82	0.026
KZ5330004244067R68250			6	0	0	0	0	0	1	0	0	0	0	0	0	5	0	0	1SE	14.25	1.120
9Q7920008239772R68250			6	0	0	0	0	0	2	0	0	0	0	0	0	4	0	0	2MX	0.0	0.0
AX4820009093134R68250			6	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	1EA	0.09	0.003

UIC R20054
ACTIVITY FF 1083
ANNUAL DEMANDS 5546
CLUSTER 7

COG	NSN	UIC	DEMANDS	PRIORITIES														AQTY&UI	NWT	NCUB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
CY8430005955697R20054			18	0	0	0	0	0	6	0	1	0	0	0	0	11	0	0	1PR	3.50	0.211
CY8430005965755R20054			16	0	0	0	0	0	5	0	1	0	0	0	0	9	0	0	2PR	3.75	0.211
CY8430005965656R20054			16	0	0	0	0	0	6	0	0	0	0	0	0	10	0	0	1PR	3.50	0.194
CZ8950002050936R20054			13	0	0	0	0	0	0	0	0	0	0	0	12	1	0	0	97CN	2.00	0.050
CY8430005965671R20054			12	0	0	0	0	0	6	0	1	0	0	0	0	5	0	0	2PR	3.92	0.242
CZ8915001845601R20054			12	0	0	0	0	0	0	0	0	0	0	0	10	2	0	0	28CN	7.83	0.133
CZ8950001279780R20054			12	0	0	0	0	0	0	0	0	0	0	0	11	1	0	0	102BT	0.0	0.0
CY8430005955798R20054			11	0	0	0	0	0	5	0	0	0	0	0	0	6	0	0	1PR	3.92	0.267
CY8430005965587R20054			11	0	0	0	0	0	8	0	1	0	0	0	0	2	0	0	1PR	3.50	0.242
CZ8955002865372R20054			10	0	0	0	0	0	0	0	0	0	0	0	9	1	0	0	264LB	1.17	0.040
CZ8915002573547R20054			10	0	0	0	0	0	0	0	0	0	0	0	9	1	0	0	40CN	7.83	0.166
CZ8915009356629R20054			10	0	0	0	0	0	0	0	0	0	0	0	9	1	0	0	50CN	1.87	0.041
CZ8915001278892R20054			10	0	0	0	0	0	0	0	0	0	0	0	9	1	0	0	57CN	2.17	0.048
CZ8925001273073R20054			10	0	0	0	0	0	0	0	0	0	0	0	9	1	0	0	50BG	10.16	0.193
CZ8915000851659R20054			9	0	0	0	0	0	0	0	0	0	0	0	8	1	0	0	36CN	3.67	0.084
CZ8920001656363R20054			9	0	0	0	0	0	0	0	0	0	0	0	7	1	0	1	39BG	10.20	0.254
CZ8915001410931R20054			9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	18CN	7.34	0.167
CZ8940009255391R20054			9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	62HD	1.15	0.085
CZ8915005841647R20054			9	0	0	0	0	0	0	0	0	0	0	0	8	1	0	0	72CN	3.58	0.087
CZ8915006164928R20054			9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	24CN	7.83	0.133
CZ8915006164918R20054			9	0	0	0	0	0	0	0	0	0	0	0	7	2	0	0	19CN	0.0	0.0
CY8430005956564R20054			8	0	0	0	0	0	5	0	1	0	0	0	0	2	0	0	2PR	3.00	0.201
CX6240002465063R20054			8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16EA	0.01	0.001
CZ8950002210297R20054			8	0	0	0	0	0	0	0	0	0	0	0	7	1	0	0	33BT	3.16	0.033
CZ8950005437593R20054			8	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	48CN	2.08	0.050
CZ8920005302195R20054			7	0	0	0	0	0	0	0	0	0	0	0	6	1	0	0	171LB	1.04	0.021
CZ8915005774203R20054			7	0	0	0	0	0	0	0	0	0	0	0	6	1	0	0	26CN	8.00	0.133
9Q7920001205171 1R20054			7	0	0	0	0	0	2	0	0	0	0	0	0	5	0	0	3BE	0.0	0.0
CZ8950002623386R20054			7	0	0	0	0	0	0	0	0	0	0	0	6	1	0	0	85LB	1.02	0.017
CZ8915002865432R20054			7	0	0	0	0	0	0	0	0	0	0	0	6	1	0	0	20CN	8.00	0.133
CZ8915000634249R20054			7	0	0	0	0	0	0	0	0	0	0	0	6	1	0	0	42CN	3.75	0.075
9489150003427363R20054			7	0	0	0	0	0	0	0	0	0	0	0	6	1	0	0	15CN	7.83	0.170
9489150002756438R20054			7	0	0	0	0	0	0	0	0	0	0	0	6	1	0	0	38CN	2.33	0.133
SY6135000503280R20054			7	0	0	0	0	0	3	0	0	0	0	0	0	4	0	0	112EA	0.0	0.0
9051200008123678R20054			7	0	0	0	0	0	2	0	0	0	0	0	0	5	0	0	1SE	0.0	0.0
CZ8915001279282R20054			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	21CN	7.50	0.183
CZ8950001279789R20054			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	24CN	8.00	0.183
CZ8915001276835R20054			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	14CN	7.50	0.183
CZ8925001277325R20054			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	72LB	1.12	0.041
CZ8925001263408R20054			6	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	1203X	1.12	0.035
CZ8920001243388R20054			6	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	76LB	1.30	0.070
CZ8915000851642R20054			6	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	13CN	7.38	0.133
9Y6135001201202R20054			6	0	0	0	0	0	1	0	0	0	0	0	0	5	0	0	10PG	0.0	0.0
CZ8915001646376R20054			6	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	27CN	7.17	0.183
CZ8950009353254R20054			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	36BT	0.0	0.0
CZ8920008237227R20054			6	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	26CN	0.0	0.0
CZ8925006826705R20054			6	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	24CN	9.17	0.200
AX4320004830699R20054			6	0	0	1	0	0	4	0	0	0	0	0	0	1	0	0	10EA	4.50	0.111
CZ8915005824066R20054			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	35CN	7.33	0.183
CZ8950006165469R20054			6	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	15CN	7.83	0.167

UIC K20118
ACTIVITY AFS 7
ANNUAL DEMANDS 5186
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
TX591000113547	5R20118		16	0	0	0	0	0	7	0	0	0	0	0	3	6	0	0	3EA	0.01	0.001
CZ8945CC08C9396	R20118		13	0	0	0	0	1	5	0	0	0	0	0	4	3	0	0	22CN	37.00	0.810
CZ8925001273073	R20118		11	0	0	0	0	1	5	0	0	0	0	0	4	1	0	0	73BG	10.16	0.193
CZ8950002050936	R20118		11	0	0	0	0	1	3	0	0	0	0	0	4	3	0	0	174CN	2.00	0.050
9Q9310005587J26	R20118		10	0	0	0	0	1	4	0	0	0	0	0	0	5	0	0	20CN	0.0	0.0
TX591001359345	R20118		10	0	0	0	0	0	4	0	0	0	0	0	2	4	0	0	2EA	0.01	0.001
CZ8915C01845001	R20118		9	0	0	0	0	2	1	0	0	0	0	0	4	2	0	0	54CN	7.83	0.183
CZ8950001279733	R20118		9	0	0	0	0	1	2	0	0	0	0	0	5	1	0	0	66CN	8.00	0.183
9J8010002867743	R20118		9	0	0	0	0	0	7	0	0	0	0	0	0	2	0	0	16CN	0.0	0.0
9Q7920008229772	R20118		9	0	0	0	0	0	0	0	0	0	0	0	3	6	0	0	1MX	0.0	0.0
KZ5330009396916	R20118		8	0	0	0	0	0	3	0	0	0	0	0	2	3	0	0	136EA	0.09	0.006
CZd9400092659J1	R20118		8	0	0	0	0	1	1	0	0	0	0	0	3	3	0	0	52HD	1.15	0.085
9M8915006160254	R20118		8	0	0	0	0	1	2	0	0	0	0	0	2	3	0	0	160CN	2.75	0.050
CZ8955002865372	R20118		8	0	0	0	0	2	2	0	0	0	0	0	2	2	0	0	390LB	1.17	0.050
CZ8915002412800	R20118		8	0	0	0	0	1	0	0	0	0	0	0	5	2	0	0	55CN	3.67	0.083
CX9150010355333	R20118		8	0	0	0	0	1	5	0	0	0	0	0	0	2	0	0	10CN	0.0	0.0
TX5905001411153	R20118		8	0	0	0	0	0	4	0	0	0	0	0	0	4	0	0	3EA	0.01	0.001
TX5905001411130	R20118		8	0	0	0	0	0	3	0	0	0	0	0	2	3	0	0	3EA	0.17	0.009
CZ8920001407748	R20118		7	0	0	0	0	1	3	0	0	0	0	0	2	1	0	0	53BG	10.76	0.254
CZ8920001327782	R20118		7	0	0	0	0	0	0	0	0	0	0	0	6	1	0	0	158X	10.00	1.190
9M8915001278335	R20118		7	0	0	0	0	0	2	0	0	0	0	0	2	3	0	0	28CN	7.50	0.183
CX6240001557836	R20118		7	0	0	0	0	0	1	0	0	0	0	0	0	6	0	0	403EA	0.01	0.001
CZ8915005841647	R20118		7	0	0	0	0	1	0	0	0	0	0	0	4	2	0	0	132CN	3.59	0.087
CZ8915005824J60	R20118		7	0	0	0	0	0	1	0	0	0	0	0	4	2	0	0	74CN	7.33	0.183
CZ8930005437602	R20118		7	0	0	0	0	1	2	0	0	0	0	0	2	2	0	0	61CN	2.33	0.050
9Q7520009357136	R20118		7	0	0	0	0	0	0	0	0	0	0	0	4	3	0	0	48DZ	0.0	0.0
9Q7520009357135	R20118		7	0	0	0	0	0	0	0	0	0	0	0	4	3	0	0	61DZ	0.0	0.0
CX6240001763774	R20118		7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	423EA	0.01	0.001
KZ5365007319165	R20118		7	0	0	0	0	1	3	0	0	0	0	0	1	2	0	0	1EA	0.01	0.001
CZ6920008237229	R20118		6	0	0	0	0	0	1	0	0	0	0	0	2	3	0	0	38CN	0.0	0.0
CZ8915009356622	R20118		6	0	0	0	0	0	1	0	0	0	0	0	3	2	0	0	160CN	1.87	0.041
CX5977009321259	R20118		6	0	0	0	0	0	3	0	0	0	0	0	1	2	0	0	1EA	0.05	0.002
CY8405010106353	R20118		6	0	0	0	0	0	2	0	0	0	0	0	2	2	0	0	1EA	0.0	0.0
9Q8135C07240551	R20118		6	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	5RO	0.0	0.0
CX5940007074262	R20118		6	0	0	0	0	0	3	0	0	0	0	0	1	2	0	0	5EA	0.01	0.001
9Q7220006341603	R20118		6	0	0	0	0	1	0	0	0	0	0	0	2	3	0	0	17EA	0.0	0.0
TX5961008527549	R20118		6	0	0	0	0	0	3	0	0	0	0	0	1	2	0	0	1EA	0.04	0.003
CZ8915005774203	R20118		6	0	0	0	0	0	2	0	0	0	0	0	3	1	0	0	46CN	8.00	0.183
9Q8020C0559584	R20118		6	0	0	0	0	1	3	0	0	0	0	0	0	2	0	0	107EA	0.0	0.0
9Q5120002405328	R20118		6	0	0	0	0	0	0	0	0	0	0	0	2	4	0	0	45EA	0.53	0.006
9J7510002729400	R20118		6	0	0	0	0	0	1	0	0	0	0	0	3	2	0	0	22GL	0.0	0.0
CZd9150025505J3	R20118		6	0	0	0	0	0	1	0	0	0	0	0	0	5	0	0	78CN	3.59	0.087
9Q7930002050442	R20118		6	0	0	0	0	1	0	0	0	0	0	0	4	1	0	0	576CN	0.0	0.0
TX5920002804431	R20118		6	0	0	0	0	1	0	0	0	0	0	0	1	4	0	0	321EA	0.10	0.009
CZ8920005302185	R20118		6	0	0	0	0	2	2	0	0	0	0	0	2	2	0	0	490LB	1.04	0.021
9Q7530010223567	R20118		6	0	0	0	0	0	1	0	0	0	0	0	0	5	0	0	16EA	0.0	0.0
1I0102LF0134840	R20118		6	0	0	0	0	2	1	0	0	0	0	0	1	2	0	0	34BX	0.0	0.0
CZ8920001656863	R20118		6	0	0	0	0	1	2	0	0	0	0	0	2	1	0	0	94BG	10.20	0.254
CZ8915001278892	R20118		6	0	0	0	0	0	2	0	0	0	0	0	1	3	0	0	148CN	2.17	0.048
TX5905C003d6136	R20118		6	0	0	0	0	0	3	0	0	0	0	0	1	2	0	0	3EA	0.01	0.001

UIC N20114
ACTIVITY AE 33
ANNUAL DEMANDS 5179
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
9Q8010C016585746R20114	21	0	0	0	0	0	0	0	0	0	0	0	0	0	21	0	0	11CN	0.0	0.0
9Q8010C0091722563R20114	16	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	17CN	0.0	0.0
9Q8040C058245961R20114	14	0	0	0	0	0	0	0	0	0	0	0	0	0	14	0	0	5GL	0.0	0.0
9Q8010C02867745R20114	12	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	10CN	0.0	0.0
9Y6135001201020R20114	12	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	4PG	0.0	0.0
9Q7920002915815R20114	11	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	10EA	0.0	0.0
9Q7520005774570R20114	11	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	11EA	0.07	0.010
9Q753C0022220378R20114	11	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	11EA	0.0	0.0
9Q7920001766315R20114	10	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	6EA	0.0	0.0
9Q7290002248308R20114	10	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	4EA	0.0	0.0
CX6240001553634R20114	9	0	0	0	0	0	1	0	0	0	0	0	0	0	8	0	0	378EA	0.09	0.015
9Q753000286617 3R20114	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	4DZ	0.0	0.0
9Q7520009041265R20114	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	3DZ	0.0	0.0
CY8430005965671R20114	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	1PR	3.92	0.242
9Q5120C02774244R20114	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	2EA	0.0	0.0
9Q7510002729662R20114	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	4BX	0.0	0.0
9Q7510006877357R20114	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	5KT	0.0	0.0
9Y6135001201030N20114	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	22EA	0.0	0.0
CX4240007593290R20114	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	11EA	0.90	0.145
9Q7510002666710R20114	7	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	0	34RO	0.0	0.0
KZ5330005859502R20114	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	6SH	4.36	0.120
9Q7510005792751R20114	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	8EA	0.0	0.0
9Q5110002895657R20114	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	4EA	0.0	0.0
9Q7930002829699R20114	7	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	0	21GL	0.0	0.0
9Q7240001600455R20114	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	3EA	0.0	0.0
9Q8105005437159R20114	7	0	0	0	0	0	0	0	1	0	0	0	0	0	6	0	0	2BE	0.0	0.0
9Q8010001656573R20114	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	16GL	0.0	0.0
9Q5120002405323R20114	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	6EA	0.53	0.006
1101013LF6108J00R20114	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	4PD	0.0	0.0
9Q7350009896498R20114	7	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	0	8BX	0.0	0.0
9Q7920002248726R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	7EA	0.0	0.0
9Q7520C0240241 7R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	2EA	0.0	0.0
9Q7920C01711143R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	9EA	1.25	0.083
CZ8955002865372R20114	6	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0	0	393LB	1.17	0.040
CY8430C05965375R20114	6	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0	0	1PR	4.00	0.211
CY8430005965755R20114	6	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	0	1PR	3.75	0.211
9Q7510002566709R20114	6	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0	0	17RO	0.0	0.0
9Q7920002630328R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	7EA	1.33	0.167
CY8415007535612R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	2EA	3.56	0.367
9Q7920007535242R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	5BX	0.0	0.0
CX9150006639795R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	1CN	6.00	0.167
SQ8105006556286R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	36BX	0.0	0.0
9Q9330006187214R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	2RO	0.0	0.0
TX5960008405465R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	1EA	0.10	0.009
9Q8030008893535R20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	14EA	0.0	0.0
SY6135000503280N20114	6	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	195EA	0.0	0.0
AX4510000137445R20114	6	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0	0	2EA	7.50	0.209
9Q5120000812307R20114	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	1SE	0.0	0.0
9Q7930001415388R20114	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	9CN	0.0	0.0
CZ8940009265391R20114	5	0	0	0	0	0	1	0	1	0	0	0	0	3	0	0	0	60HD	1.15	0.085

UIC N68378
ACTIVITY PWC SAN FRANCISCO
ANNUAL DEMANDS 4894
CLUSTER 1

COG	NSN	UIC	DEMANDS	PRIORITIES														AQTY&UI	NWT	NCOB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
TX59350078933738N68378			14	0	0	0	0	0	0	12	0	0	0	0	0	0	2	0	18EA	0.57	0.029
CX59400386380318N68378			13	0	0	0	0	0	0	10	0	0	0	0	0	0	3	0	13HD	0.49	0.016
9A2610C04897973N68378			12	0	0	0	0	0	0	2	0	0	0	0	0	0	10	0	38EA	0.0	0.0
9A2610002697383N68378			11	0	0	0	0	0	0	1	1	0	0	0	0	0	9	0	15EA	0.0	0.0
AX4730002312424N68378			11	0	0	0	0	0	0	3	0	0	0	0	0	0	8	0	37EA	0.10	0.010
AX4730001961500N68378			11	0	0	0	0	0	0	1	0	0	0	0	0	0	10	0	21EA	0.35	0.015
AX4730002546450N68378			10	0	0	0	0	0	0	1	0	0	0	0	0	0	9	0	78EA	0.03	0.001
9Q413000249096xN68378			10	0	0	0	0	0	0	3	0	0	0	0	0	0	7	0	236EA	0.0	0.0
AX4510002471365N68378			10	0	0	0	0	0	0	1	0	0	0	0	0	0	9	0	40EA	11.50	0.600
CX6240002923899N68378			10	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	192EA	1.50	0.333
AX4510005352260N68378			10	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	17EA	0.59	0.004
KZ9515002306699N68378			10	0	0	0	0	0	0	7	0	0	0	0	0	0	3	0	16SH	46.24	0.002
KZ9515001873954N68378			10	0	0	0	0	0	0	8	0	2	0	0	0	0	0	0	3PM	197.00	0.334
9G6830001690305N68378			10	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	3420CF	0.0	0.0
AX4730001932715N68378			9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	19EA	0.18	0.010
CX5975001790096N68378			9	0	0	0	0	0	0	5	0	0	0	0	0	0	4	0	128EA	0.13	0.003
KZ5305008830625N68378			9	0	0	0	0	0	0	5	0	0	0	0	0	0	4	0	4HD	0.75	0.007
9Q5310005792071N68378			9	0	0	0	0	0	0	4	0	0	0	0	0	0	5	0	9LB	0.0	0.0
9A2610002944300N68378			9	0	0	0	0	0	0	5	0	2	0	0	0	0	2	0	7EA	0.0	0.0
9G6830002865434N68378			9	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	103CF	0.0	0.0
9Q7920002051711N68378			9	0	0	0	0	0	0	3	0	0	0	0	0	0	6	0	20BE	0.0	0.0
AX4730002784773N68378			9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	77EA	0.19	0.003
AX4730002237079N68378			9	0	0	0	0	0	0	2	0	0	0	0	0	0	7	0	25EA	0.87	0.010
9Q8010002422087N68378			9	0	0	0	0	0	0	3	0	0	0	0	0	0	6	0	27GL	0.0	0.0
9Q5610009264562N68378			9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	44QT	0.0	0.0
TX5945009834374N68378			8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	46EA	0.50	0.009
AX4730002491473N68378			8	0	0	0	0	0	0	2	0	0	0	0	0	0	6	0	88EA	0.55	0.004
CX3439002622671N68378			8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	71LB	1.00	0.010
9Q7930002691272N68378			8	0	0	0	0	0	0	2	0	0	0	0	0	0	6	0	369G	0.0	0.0
CY8415J02688350N68378			8	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	142PR	0.48	0.030
CX3439002731637N68378			8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	9SL	5.00	0.030
9G6830002706216N68378			8	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	2250CF	0.0	0.0
AX4730002784161N68378			8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	31EA	0.25	0.020
KZ5305004324203N68378			8	0	0	0	0	0	0	2	0	0	0	0	0	0	6	0	11HD	1.00	0.100
9Q8030008893535N68378			8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	240EA	0.0	0.0
9Q6359003823731N68378			8	0	0	0	0	0	0	5	0	0	0	0	0	0	3	0	25CN	0.0	0.0
CX6240001522987N68378			8	0	0	0	0	0	0	1	0	0	0	0	0	0	7	0	264EA	0.75	0.104
9Q6010001605787N68378			7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	14GL	0.0	0.0
9Q5400001778411N68378			7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	13EA	0.0	0.0
AX4730001877597N68378			7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	32EA	0.19	0.010
AX4730001392617N68378			7	0	0	0	0	0	0	2	0	0	0	0	0	0	5	0	77EA	0.96	0.015
AX4730008266513N68378			7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	15EA	0.19	0.001
CX7310003834859N68378			7	0	0	0	0	0	0	5	0	0	0	0	0	0	2	0	4EA	1.03	0.212
AX4510004824661N68378			7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	43EA	0.01	0.001
CX5970004192911N68378			7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	231RO	0.44	0.017
AX4710002033171N68378			7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	222FT	0.09	0.002
9Q8010002906533N68378			7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	25PT	0.0	0.0
AX4730001976649N68378			7	0	0	0	0	0	0	1	0	0	0	0	0	0	6	0	8EA	0.76	0.050
9Q8135001818783N68378			7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	14RO	0.0	0.0
CX5940002705852N68378			7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	1552EA	0.01	0.001

UIC N54050
ACTIVITY FF 1055
ANNUAL DEMANDS 4848
CLUSTER 7

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
CZ8920001656863R54050			9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	61BG	10.20	0.234
CY8430005965a97R54050			9	0	0	0	0	0	0	0	0	0	0	0	9	9	0	0	1PR	3.50	0.211
CZ8955002865372R54050			9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	351LB	1.17	0.040
9Q5120002405328R54050			8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	2EA	0.53	0.006
9Q8010007215752R54050			8	0	0	0	0	0	1	0	0	0	0	0	0	7	0	0	27PT	0.0	0.0
CZ8915005841547R54050			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	73CN	3.58	0.087
CZ8915005824060R54050			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	54CN	7.33	0.133
KZ5330001965368R54050			7	0	0	0	0	1	5	0	0	0	0	0	0	1	0	0	143EA	0.01	0.001
CZ8925001273078R54050			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	698G	10.16	0.173
9Y6135001201020R54050			7	0	0	0	0	0	1	0	0	0	0	0	0	6	0	0	3PG	0.0	0.0
CZ8905001264020R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	19CN	7.00	0.167
CZ8920001327782R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	198X	10.00	1.190
CZ8915001845501R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	56CN	7.83	0.133
CZ8915002411839R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	76CN	3.66	0.036
CY8430005965798R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	1PR	3.92	0.267
9Q8135009662532R54050			6	0	0	0	0	0	4	0	0	0	0	0	0	2	0	0	6RO	0.0	0.0
CZ8920008237229R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	35CN	0.0	0.0
CZ8925006826705R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	43CN	9.17	0.200
9Q8105006558236R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	28X	0.0	0.0
9Q7290002248303R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	8EA	0.0	0.0
110108LF5012500R54050			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	28X	0.0	0.0
9Q5120002299510R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	4EA	0.0	0.0
9Q5120002289500R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	3EA	0.0	0.0
9Q8030003836358R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	4EA	0.0	0.0
9Q7920007725800R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	7EA	0.67	0.167
CY8430005965768R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	1PR	3.50	0.211
CY8430005965a71R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	1PR	3.92	0.242
CZ8915006342435R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	74CN	3.75	0.075
CZ8915006164320R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	38CN	7.83	0.133
9Q5210002933505R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	2EA	0.0	0.0
CY8430005965587R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	1PR	3.50	0.242
CZ8915005774203R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	40CN	8.00	0.133
CZ8920005302185R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	276LB	1.04	0.021
9Q7920002402559R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	141EA	0.0	0.0
CZ8915002412800R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	91CN	3.67	0.033
9Q7510002666709R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	87RO	0.0	0.0
9Q7920001788315R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	15EA	0.0	0.0
CZ8950001279784R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	45CN	8.00	0.133
CZ8920001263388R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	94LB	1.30	0.070
CZ8950002050936R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	110CN	2.00	0.050
CZ8915000851650R54050			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	62CN	3.67	0.084
KZ5330003673358R54050			5	0	0	0	0	0	4	0	0	0	0	0	0	1	0	0	12EA	0.01	0.001
9Q5120C008123J5R54050			5	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	1SE	0.0	0.0
9Q5345001961a968R54050			4	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	140EA	0.0	0.0
SY6135C0J5032800N54050			4	0	0	0	0	0	1	0	0	0	0	0	0	3	0	0	174EA	0.0	0.0
KZ6145001102J75R54050			4	0	0	0	0	0	3	0	0	0	0	0	0	1	0	0	662FT	0.09	0.003
TX5905001111835/N54050			4	0	0	0	0	0	1	0	0	0	0	0	0	3	0	0	8EA	0.10	0.003
9Q7920002051711R54050			4	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	73E	0.0	0.0
CZ8925001263408R54050			4	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	144BX	1.12	0.035
CZ8920001259440R54050			4	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	126LB	1.14	0.037

UIC N08822
ACTIVITY AE 22
ANNUAL DEMANDS 4684
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	.2	13	14	15	AQTYEUI	NWT	MCUB
9Q81J5006558286RJJ822			18	0	0	0	0	0	1	0	0	0	0	0	0	17	0	0	58X	0.0	0.0
CZ895500286537 2RJJ822			12	0	0	0	0	0	0	0	2	0	0	0	7	0	0	3	200LB	1.17	0.040
9Q5120002405328RJJ822			11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	4EA	0.53	0.006
CZ8920005302185RJJ822			11	0	0	0	0	0	0	0	0	0	0	0	8	0	0	3	229LB	1.04	0.021
CZ895000205U936RJJ822			10	0	0	0	0	0	0	0	1	0	0	0	9	0	0	0	86CN	2.00	0.050
9Q792000205171 1RJJ822			9	0	0	0	0	0	2	0	0	0	0	0	0	7	0	0	3BE	0.0	0.0
CZ895000127978RJJ822			9	0	0	0	0	2	0	0	0	0	0	0	7	0	0	0	34CN	8.00	0.133
9Q51100028956 7RJJ822			9	0	0	0	0	0	1	0	0	0	0	0	8	0	0	0	3EA	0.0	0.0
CZ8915005841547RJJ822			9	0	0	0	0	0	0	0	1	0	0	0	8	0	0	0	50CN	3.58	0.037
CY8415007535612RJJ822			9	0	0	0	0	0	2	0	0	0	0	0	7	0	0	0	5EA	3.56	0.367
CZ8945000809379RJJ822			9	0	0	0	0	2	0	0	0	0	0	0	6	1	0	0	60CN	6.50	0.133
CZ895000262 886RJJ822			8	0	0	0	0	0	0	0	1	0	0	0	7	0	0	0	90LB	1.02	0.017
9Q8J1005145857 4RJJ822			7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	7CN	0.0	0.0
CZ895000111637 4RJJ322			7	0	0	0	0	0	0	0	1	0	0	0	4	0	0	2	68D	0.25	0.010
9Q7243001600455RJJ822			7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	5EA	0.0	0.0
CZ895000127310 3RJJ822			7	0	0	0	0	0	0	0	0	0	0	0	5	0	0	2	39JR	3.25	0.075
9Y6135C01201 2RJJ322			7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	21PG	0.0	0.0
CZ8915001945601RJJ822			7	0	0	0	0	0	0	0	0	0	0	0	6	0	0	1	28CN	7.83	0.193
9Q7530002282006RJJ822			7	0	0	0	0	0	0	0	0	0	0	0	6	0	0	1	40RM	0.0	0.0
CZ8935002346217RJJ822			7	0	0	0	0	0	0	0	1	0	0	0	6	0	0	0	41CN	1.83	0.042
9Q7520009357136RJJ322			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	11DZ	0.0	0.0
9Q8J2005599343RJJ822			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	25EA	0.0	0.0
CY8430005965571RJJ322			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	1PR	3.92	0.242
CY8430005965798RJJ822			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	1PR	3.92	0.267
CZ8915006160204RJJ822			7	0	0	0	0	0	0	0	1	0	0	0	6	0	0	0	66CN	2.75	0.050
CY8430005965310RJJ322			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	1PR	3.75	0.211
KZ5310009392553RJJ822			6	0	0	0	0	0	1	0	0	0	0	0	5	0	0	0	143EA	0.01	0.010
CZ8915003566229RJJ822			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	44CN	1.87	0.041
CZ8940005265391RJJ822			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	70HD	1.15	0.035
9Q5120002781242RJJ822			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	3EA	0.0	0.0
9Q5120002346713RJJ822			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	4EA	0.0	0.0
9Q5120002738242RJJ322			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	4EA	0.0	0.0
9Q7530002220073RJJ822			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	37EA	0.0	0.0
9M8905001264020RJJ322			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	17CN	7.00	0.167
9M8905001273143RJJ822			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	14CN	7.50	0.133
9Q5110002338253RJJ322			6	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	4EA	0.0	0.0
CZ8915002865432RJJ822			6	0	0	0	0	0	0	0	1	0	0	0	4	0	0	1	24CN	8.00	0.133
9Y6135002503280RJJ822			6	0	0	0	0	0	1	0	0	0	0	0	0	5	0	0	167EA	0.0	0.0
9Q5120001172347RJJJ22			5	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	2EA	0.0	0.0
9Q5120002774244RJJ822			5	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	3EA	0.0	0.0
9Q5120002643795RJJ322			5	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	3EA	0.0	0.0
CZ8915002573447RJJ822			5	0	0	0	0	0	0	0	0	1	0	0	4	0	0	0	25CN	7.83	0.166
CZ8915002550523RJJ822			5	0	0	0	0	0	0	0	0	1	0	0	5	0	0	0	50CN	3.59	0.037
CZ8950001278067RJJ822			5	0	0	0	0	0	0	0	0	1	0	0	3	0	0	1	14CN	1.33	0.083
CZ8915001278392RJJ822			5	0	0	0	0	0	0	0	0	0	0	0	4	0	0	1	96CN	2.17	0.048
CZ8920001263388RJJ822			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	84LB	1.30	0.070
CZ8920001506165RJJJ22			5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	38LB	1.19	0.035
CX5240001522993RJJ822			5	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	76EA	0.37	0.083
9Q7220001445034RJJ822			5	0	0	0	0	0	4	0	0	0	0	0	0	1	0	0	48X	0.0	0.0
CZ8750001430925RJJ822			5	0	0	0	0	0	0	0	0	0	0	0	4	0	0	1	86CN	1.13	0.024

UIC R20122
ACTIVITY ADR 3
ANNUAL DEMANDS 4594
CLUSTER 10

CUG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
9Q5120002405328	R20122		15	0	0	0	0	0	0	0	0	0	0	0	3	12	0	0	3EA	0.53	0.006
9Q7350001623006	R20122		13	0	0	0	0	0	0	0	0	0	0	0	0	12	0	1	27BX	0.0	0.0
CZ8920C0165686	3R20122		13	0	0	0	0	0	2	0	2	0	0	0	9	0	0	0	100BG	10.20	0.254
9Q8520002700065	R20122		13	0	0	0	0	0	0	0	0	0	0	0	2	11	0	0	12BX	0.0	0.0
9Q8105006558285	R20122		12	0	0	0	0	0	1	0	0	0	0	0	0	10	0	1	19BX	0.0	0.0
CZ6950001279790	R20122		12	0	0	0	0	1	1	0	0	0	0	0	10	0	0	0	414BT	0.0	0.0
CZ8925001273073	R20122		12	0	0	0	0	0	1	0	2	0	1	0	8	0	0	0	429BG	10.16	0.193
CZ8920001263358	R20122		11	0	0	0	0	1	1	0	0	0	0	0	9	0	0	0	112LB	1.30	0.070
CZ8945000809379	R20122		11	0	0	0	0	1	1	0	0	0	0	0	9	0	0	0	114CN	6.50	0.183
CY8430CC5965656	R20122		11	0	0	0	0	0	0	0	0	0	0	0	1	10	0	0	3PR	3.50	0.194
9Q5120002643795	R20122		11	0	0	0	0	0	0	0	0	0	0	0	4	7	0	0	3EA	0.0	0.0
9Q7920002915815	R20122		11	0	0	0	0	1	0	0	0	0	0	0	4	6	0	0	22EA	0.0	0.0
9Q8020005599843	R20122		11	0	0	0	0	0	3	0	0	0	0	0	0	8	0	0	44EA	0.0	0.0
9Q9330005806718	R20122		11	0	0	0	0	0	1	0	0	0	0	0	0	10	0	0	265SH	0.0	0.0
CZ8920007826353	R20122		10	0	0	0	0	0	2	0	0	0	0	0	8	0	0	0	48CN	5.66	0.156
CZ8915005841647	R20122		10	0	0	0	0	0	1	0	0	0	0	0	9	0	0	0	124CN	3.58	0.087
CZ6720005302185	R20122		10	0	0	0	0	0	3	0	0	0	0	0	7	0	0	0	588LB	1.04	0.021
9Q7920002402559	R20122		10	0	0	0	0	0	0	0	0	0	0	0	0	9	0	1	201EA	0.0	0.0
CZ8925002563814	R20122		10	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	38CN	1.50	0.041
CZ8940006160227	R20122		10	0	0	0	0	0	1	0	0	0	0	0	9	0	0	0	33CN	0.0	0.0
9Q7920002051711	R20122		10	0	0	0	0	0	0	0	0	0	0	0	1	8	0	1	22BE	0.0	0.0
CZ8955000810862	R20122		10	0	0	0	0	1	0	0	0	0	0	0	9	0	0	0	97PG	0.0	0.0
9Y8915001278835	R20122		9	0	0	0	0	0	1	0	0	0	0	0	8	0	0	0	26CN	7.50	0.183
9Y6135000503280	R20122		9	0	0	0	0	1	0	0	0	0	0	0	7	0	0	1	286EA	0.0	0.0
9Q7530002282076	R20122		9	0	0	0	0	0	0	0	0	0	0	0	8	0	0	1	135RM	0.0	0.0
CY8430C5965571	R20122		9	0	0	0	0	0	0	0	0	0	0	0	2	7	0	0	3PR	3.92	0.242
KZ5330001765385	R20122		9	0	0	0	0	0	1	0	0	0	0	0	2	6	0	0	22EA	0.01	0.001
9Q5110002895657	R20122		9	0	0	0	0	0	0	0	0	0	0	0	1	8	0	0	2EA	0.0	0.0
CZ8915001345601	R20122		9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	77CN	7.83	0.183
CZ8915005824060	R20122		9	0	0	0	0	1	0	0	0	0	0	0	7	0	0	0	89CN	7.33	0.183
TX5761008218976	R20122		8	0	0	0	0	0	0	0	0	0	0	0	2	6	0	0	9EA	0.10	0.009
9Q5120004498083	R20122		8	0	0	0	0	0	0	0	0	0	0	0	2	6	0	0	3EA	1.56	0.026
CZ8915002412360	R20122		8	0	0	0	0	0	2	0	0	0	0	0	5	0	0	0	109CN	3.67	0.033
TX5920002804438	R20122		8	0	0	0	0	0	0	0	0	0	0	0	3	5	0	0	83EA	0.10	0.009
9N5960C08405465	R20122		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	1EA	0.10	0.009
9Q8020006822489	R20122		8	0	0	0	0	0	1	0	0	0	0	0	0	7	0	0	74EA	0.0	0.0
CY843CC0536579	R20122		8	0	0	0	0	0	1	0	0	0	0	0	2	5	0	0	3PR	3.92	0.267
9Q5210002345223	R20122		8	0	0	0	0	0	0	0	0	0	0	0	2	6	0	0	5EA	0.0	0.0
9Q7520001648950	R20122		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	7DZ	0.0	0.0
CZ8950002050936	R20122		8	0	0	0	0	0	1	0	0	0	0	0	7	0	0	0	192CN	2.00	0.050
9Q7510002236590	R20122		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	11PG	0.0	0.0
CZ8920001259441	R20122		8	0	0	0	0	0	2	0	0	0	0	0	6	0	0	0	200LB	0.0	0.0
CX6240001557836	R20122		8	0	0	0	0	0	0	0	0	0	0	0	3	4	0	1	22EA	0.01	0.001
CZ8940009265391	R20122		8	0	0	0	0	0	1	0	0	0	0	0	7	0	0	0	52HD	1.15	0.085
1I0106LF0161525	R20122		8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	7PD	0.0	0.0
CZ8915009356629	R20122		7	0	0	0	0	0	1	0	0	0	0	0	6	0	0	0	106CN	1.87	0.041
1I0105LF6416001	R20122		7	0	0	0	0	0	1	0	0	0	0	0	0	6	0	0	8PG	0.0	0.0
TX5961003892083	R20122		7	0	0	0	0	0	1	0	0	0	0	0	1	5	0	0	4EA	0.25	0.009
9Q8030038893535	R20122		7	0	0	0	0	0	0	0	0	0	0	0	3	4	0	0	15EA	0.0	0.0
9Q7520009041265	R20122		7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	4DZ	0.0	0.0

UIC 305849
ACTIVITY ADR 1
ANNUAL DEMANDS 4435
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCOB
9Q	8105006558286	R05849	15	0	0	0	0	1	1	0	0	0	0	0	4	9	0	0	98X	0.0	0.0
CY	8430005965755	R05849	12	0	0	0	0	2	0	0	0	0	0	0	3	7	0	0	2PR	3.75	0.211
9Q	8105005825382	R05849	10	0	0	0	0	0	1	0	0	0	0	0	6	3	0	0	3PT	0.0	0.0
CX	9150006639795	R05849	10	0	0	0	0	0	1	0	0	0	0	0	2	7	0	0	3CN	6.00	0.167
9Q	7220002050389	R05849	10	0	0	0	0	0	0	0	0	0	0	0	5	4	0	0	52EA	0.0	0.0
CY	7210001481017	R05849	10	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	56EA	1.42	0.071
11	0102LF0131010	R05849	10	0	0	0	0	0	0	0	0	0	0	0	3	7	0	0	28X	0.0	0.0
11	0108LF5012500	R05849	9	0	0	0	0	0	0	0	0	0	0	0	5	4	0	0	38X	0.0	0.0
CY	7210002312373	R05849	9	0	0	0	0	0	0	0	0	0	0	0	4	5	0	0	34EA	0.31	0.015
9Q	7530002237966	R05849	9	0	0	0	0	0	0	0	0	0	0	0	7	2	0	0	33RO	0.0	0.0
CZ	8915005824060	R05849	9	0	0	0	0	2	0	0	0	0	0	0	6	1	0	0	101CN	7.33	0.183
9Q	7340002053187	R05849	8	0	0	0	0	0	0	0	0	0	0	0	2	6	0	0	6HD	0.0	0.0
9Q	7530002292096	R05849	8	0	0	0	0	0	0	0	0	0	0	0	5	3	0	0	71RM	0.0	0.0
CY	6430005965655	R05849	8	0	0	0	0	2	0	0	0	0	0	0	2	4	0	0	1PR	3.50	0.194
9Q	7510002666710	R05849	8	0	0	0	0	0	0	0	0	0	0	0	5	3	0	0	65RO	0.0	0.0
9Q	8010002867745	R05849	8	0	0	0	0	1	0	0	0	0	0	0	2	5	0	0	10CN	0.0	0.0
CZ	8915004651897	R05849	8	0	0	0	0	1	0	0	0	0	0	0	6	1	0	0	40CN	7.70	0.183
9Q	8020006826492	R05849	8	0	0	0	0	0	0	0	0	0	0	0	1	7	0	0	21EA	0.0	0.0
11	0106LF0638633	R05849	8	0	0	0	0	0	0	0	0	0	0	0	1	7	0	0	5PG	0.0	0.0
CZ	8950001279790	R05843	8	0	0	0	0	2	0	0	0	0	0	0	5	1	0	0	3098T	0.0	0.0
CZ	8925001273073	R05349	8	0	0	0	0	2	0	0	1	0	0	0	4	1	0	0	133BG	10.16	0.193
9Y	6135001201020	R05849	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	16PG	0.0	0.0
9Q	4240000523776	R05349	8	0	0	0	0	0	0	0	0	0	0	0	2	6	0	0	9PR	0.0	0.0
9Q	7930001415888	R05349	7	0	0	0	0	0	0	0	0	0	0	0	3	4	0	0	10CN	0.0	0.0
KZ	5330008031921	R05349	7	0	0	0	0	1	0	0	0	0	0	0	2	4	0	0	119EA	0.04	0.002
9Q	8010009172256	R05849	7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	16CN	0.0	0.0
9Q	7920007535242	R05349	7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	368X	0.0	0.0
CX	5970004194291	R05849	7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	20RO	0.44	0.017
CZ	8925006826705	R05843	7	0	0	0	0	2	0	0	0	0	0	0	4	1	0	0	37CN	9.17	0.200
CZ	8915005841547	R05849	7	0	0	0	0	1	0	0	0	0	0	0	5	1	0	0	123CN	3.58	0.087
CY	8300059657 98	R05843	7	0	0	0	0	1	0	0	0	0	0	0	1	5	0	0	2PR	3.92	0.267
CY	8430059658 75	R05849	7	0	0	0	0	1	0	0	0	0	0	0	1	5	0	0	1PR	4.00	0.211
CZ	8920001656863	R05849	7	0	0	0	0	0	0	0	0	0	0	0	5	1	0	1	125BG	10.20	0.254
9Q	7920002915312	R05849	7	0	0	0	0	1	0	0	0	0	0	0	1	5	0	0	33FA	0.0	0.0
CZ	8955002865372	R05843	7	0	0	0	0	1	0	0	0	0	0	0	5	1	0	0	360LB	1.17	0.040
9Q	7350001623006	R05849	7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	48X	0.0	0.0
CZ	8915001646876	R05349	7	0	0	0	0	1	0	0	0	0	0	0	5	1	0	0	57CN	7.17	0.183
9Q	7930002820685	R05849	7	0	0	0	0	0	0	0	0	0	0	0	4	3	0	0	1DR	0.0	0.0
9Q	7520002815895	R05849	7	0	0	0	0	0	0	0	0	0	0	0	3	4	0	0	2EA	0.0	0.0
9Q	8040002738717	R05843	7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	1PT	0.01	0.010
9Q	5120002781283	R05849	7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	3EA	0.0	0.0
CY	8430005965671	R05849	7	0	0	0	0	1	0	0	0	0	0	0	1	5	0	0	2PR	3.92	0.242
CZ	8915001845601	R05849	7	0	0	0	0	1	0	0	0	0	0	0	5	1	0	0	73CN	7.83	0.183
9Q	7920002630328	R05849	7	0	0	0	0	1	0	0	0	0	0	0	3	3	0	0	28EA	1.33	0.167
CX	6850002550429	R05849	7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	2DR	55.00	1.200
CZ	8950002050936	R05849	7	0	0	0	0	1	0	0	0	0	0	0	5	1	0	0	216CN	2.00	0.050
KZ	5340005822742	R05849	7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	4EA	0.25	0.005
CZ	8920005302185	R05849	7	0	0	0	0	1	0	0	0	0	0	0	5	1	0	0	420LB	1.04	0.021
9Q	7920005436492	R05849	6	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	2HD	0.0	0.0
9N	5960006173541	R05849	6	0	0	0	0	0	0	0	0	0	0	0	3	3	0	0	2EA	0.23	0.017

UIC F55522
ACTIVITY SJB DEVELOPMENT GRI,SAN DIEGO
ANNUAL DEMANDS 4088
CLUSTER 3

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
KZ	5330001716708R	55522	17	0	0	0	0	10	0	0	0	0	0	0	7	0	0	0	3EA	0.01	0.001
CX	4130000568797R	55522	12	0	0	0	0	1	0	0	0	0	0	0	11	0	0	0	6EA	0.13	0.053
9Y	6135001201020R	55522	11	0	0	0	0	2	0	0	0	0	0	0	9	0	0	0	7PG	0.0	0.0
KZ	5330001986177R	55522	10	0	0	0	0	2	0	0	0	0	0	0	8	0	0	0	6EA	0.01	0.001
KZ	5330001965368R	55522	9	0	0	0	0	2	0	0	0	0	0	0	7	0	0	0	2EA	0.01	0.001
CX	6240002704697R	55522	9	0	0	0	0	1	0	0	0	0	0	0	8	0	0	0	29EA	0.01	0.001
9Q	5140003294306R	55522	9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	8EA	0.0	0.0
KZ	5330006842070R	55522	9	0	0	0	0	2	0	0	0	0	0	0	7	0	0	0	8EA	0.01	0.001
1I	0107LF7703270R	55522	9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	5PG	0.0	0.0
KZ	5330005806311R	55522	8	0	0	0	0	3	0	0	0	0	0	0	5	0	0	0	2EA	0.01	0.001
CX	6240005778455R	55522	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	1EA	0.18	0.014
CX	6210003996297R	55522	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	5EA	0.12	0.040
TX	5920002d10224R	55522	7	0	0	0	0	3	0	0	0	0	0	0	4	0	0	0	15EA	0.07	0.003
CY	8405002298580R	55522	7	0	0	0	0	1	0	0	0	0	0	0	6	0	0	0	1EA	2.20	0.200
KZ	5330001965351R	55522	7	0	0	0	0	2	0	0	0	0	0	0	5	0	0	0	1EA	0.08	0.007
1H	4460001325071R	55522	7	0	0	0	0	4	0	0	0	0	0	0	3	0	0	0	1EA	0.60	0.012
CX	6240001557536R	55522	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	27EA	0.01	0.001
AX	4820004734370R	55522	7	0	0	0	0	1	0	0	0	0	0	0	6	0	0	0	2EA	0.02	0.001
KZ	5330008861640R	55522	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	3EA	0.03	0.004
CX	6810007267944R	55522	7	0	0	0	0	1	0	0	0	0	0	0	6	0	0	0	63BG	5.54	0.208
9Q	8105006558286R	55522	7	0	0	0	0	1	0	0	0	0	0	0	6	0	0	0	9BX	0.0	0.0
KZ	5330000108538R	55522	7	0	0	0	0	2	0	0	0	0	0	0	5	0	0	0	1EA	0.01	0.001
KZ	5330000727134R	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	3EA	0.01	0.001
KZ	5330009018226R	55522	6	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	3EA	0.01	0.001
1I	0105LF6416001R	55522	6	0	0	0	0	2	0	0	0	0	0	0	4	0	0	0	42PG	0.0	0.0
KZ	5330005910144R	55522	6	0	0	0	0	1	0	0	0	0	0	0	5	0	0	0	2EA	0.01	0.001
CX	6240007637744R	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	49EA	0.01	0.001
CX	4130004e9139iR	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	7SE	0.01	0.040
CX	6240001557e57R	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	18EA	0.01	0.001
1H	6810001486354R	55522	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	3BT	0.75	0.026
1H	5977005356896R	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	4FA	0.0	0.0
CX	6350006211320R	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	198T	0.31	0.015
KZ	5330001943706R	55522	6	0	0	0	0	2	0	0	0	0	0	0	4	0	0	0	6FA	0.02	0.001
KZ	5330002314107R	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	1EA	0.02	0.002
TX	5920002960361R	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	25EA	0.10	0.009
CY	8430005365798R	55522	6	0	0	0	0	3	0	0	0	0	0	0	3	0	0	0	3PR	3.92	0.267
CY	8430005965697R	55522	6	0	0	0	0	4	0	0	0	0	0	0	2	0	0	0	2PR	3.50	0.211
KZ	5330005841840R	55522	6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	1EA	0.01	0.001
CY	8430006965755R	55522	5	0	0	0	0	2	0	0	0	0	0	0	3	0	0	0	3PR	3.75	0.211
KZ	5330005995763R	55522	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	1CA	0.01	0.001
KZ	5365005792047R	55522	5	0	0	0	0	1	0	0	0	0	0	0	4	0	0	0	2EA	0.01	0.001
1H	5845003214e55R	55522	5	0	0	0	0	1	0	0	0	0	0	0	4	0	0	0	6EA	0.02	0.000
1H	5977003833341R	55522	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	17FA	0.0	0.0
CX	9150002359062R	55522	5	0	0	0	0	2	0	0	0	0	0	0	3	0	0	0	3DR	455.00	11.[illegible]
9Q	5120002628491R	55522	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	2EA	0.0	0.0
KZ	5330002609311R	55522	5	0	0	0	0	1	0	0	0	0	0	0	4	0	0	0	4EA	0.01	0.001
9Q	7920002601279R	55522	5	0	0	0	0	1	0	0	0	0	0	0	4	0	0	0	467EA	0.0	0.0
KZ	5330001965381R	55522	5	0	0	0	0	2	0	0	0	0	0	0	3	0	0	0	17EA	0.01	0.001
KZ	5330001986176R	55522	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	4EA	0.01	0.001
AX	4210000962668R	55522	5	0	0	0	0	1	0	0	0	0	0	0	[illegible]	0	0	0	3EA	1.50	0.209

UIC N20245
ACTIVITY AE 35
ANNUAL DEMANDS 4050
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	AQTY&UI	NWT	NCUB
	9075100026667 10R20245		13	0	0	0	0	0	2	0	7	0	0	0	2	2	0	0	46RO	0.0	0.0
	CX624000155863 4R20245		10	0	0	0	0	0	1	0	4	0	0	0	0	5	0	0	358EA	0.09	0.015
	9Y6135001201020R20245		8	0	0	0	0	0	1	0	1	0	0	0	0	6	0	0	13PG	0.0	0.0
	9Q7920002051711R20245		8	0	0	0	0	3	0	0	3	0	0	0	0	2	0	2	6BE	0.0	0.0
	CZ8915006164820R20245		8	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	68CN	7.83	0.183
	CY8430005965697R20245		8	0	0	0	0	0	0	0	4	0	0	0	0	4	0	0	1PR	3.50	0.211
	CY8430005965755R20245		7	0	0	0	0	0	0	0	1	0	0	0	0	6	0	0	1PR	3.75	0.211
	9081050065582 6R20245		7	0	0	0	0	2	0	0	3	0	0	0	1	2	0	0	73X	0.0	0.0
	CZ8915005841647R20245		7	0	0	0	0	0	1	0	1	0	0	0	0	4	0	1	154CN	3.58	0.087
	CZ8915005824660R20245		7	0	0	0	0	0	1	0	2	0	0	0	1	0	0	0	94CN	7.33	0.183
	1101C7LF77C3147R20245		7	0	0	0	0	0	1	0	2	0	0	0	1	4	0	0	3PG	0.0	0.0
	TX592000280442 8R20245		7	0	0	0	0	0	1	0	2	0	0	0	2	0	0	0	93EA	0.10	0.007
	CZ8950001279790R20245		7	0	0	0	0	3	0	0	1	0	0	0	1	2	0	1	428RT	0.0	0.0
	CX624000152293 3R20245		7	0	0	0	0	0	2	0	2	0	0	0	2	0	0	0	154EA	0.33	0.040
	CZ8915002573947R20245		6	0	0	0	0	0	2	0	1	0	0	0	0	5	0	1	80CN	7.83	0.166
	CZ8925001273073R20245		6	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	160BG	10.16	0.193
	CX624000156150 8R20245		6	0	0	0	0	0	1	0	3	0	0	0	0	2	0	0	4EA	0.23	0.040
	CY7210002312373R20245		6	0	0	0	0	0	3	0	0	0	0	0	1	3	0	0	118EA	0.31	0.015
	CY8430005965738R20245		6	0	0	0	0	0	0	0	3	0	0	0	0	2	0	2	1PR	3.92	0.267
	CZ8925006826708R20245		6	0	0	0	0	0	1	0	2	0	0	0	2	0	0	0	200CN	0.0	0.0
	CY8430005965655R20245		5	0	0	0	0	0	0	0	4	0	0	0	0	3	0	0	1PR	3.50	0.194
	CY8430005965640R20245		5	0	0	0	0	0	0	0	1	0	0	0	0	3	0	0	1PR	3.00	0.201
	CZ8915005774525R20245		5	0	0	0	0	0	0	0	0	0	0	0	2	1	0	2	72CN	7.50	0.183
	1101107LF7703260R20245		5	0	0	0	0	0	0	0	2	0	0	0	0	2	0	0	2PG	0.0	0.0
	1101115LF0150005R20245		5	0	0	0	0	0	0	0	2	0	0	0	0	1	0	0	33EA	0.0	0.0
	9042+0008569077R20245		5	0	0	0	0	0	0	0	2	0	0	0	0	1	0	0	4BX	0.75	0.150
	9Q7350060823756 3R20245		5	0	0	0	0	0	0	0	2	0	0	0	0	1	0	0	14DZ	0.0	0.0
	CZ892000530218 5R20245		5	0	0	0	0	2	0	0	1	0	0	0	1	2	0	0	780LB	1.04	0.021
	1H611000482719 1R20245		5	0	0	0	0	0	1	0	0	0	0	0	1	3	0	0	2EA	0.0	0.0
	CZ8950002050736R20245		5	0	0	0	0	0	0	0	1	0	0	0	1	1	0	0	249CN	2.00	0.050
	CZ8950002628386R20245		5	0	0	0	0	0	0	0	1	0	0	0	0	4	0	0	120LB	1.02	0.017
	9Q7530002223525R20245		5	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	4EA	0.0	0.0
	9051200022170 3R20245		5	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	14EA	0.0	0.0
	CZ8915001845501R20245		5	0	0	0	0	0	0	0	1	0	0	0	0	4	0	0	114CN	7.83	0.183
	9Q7530002470318R20245		4	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	3HD	0.0	0.0
	CX624000246503 0R20245		4	0	0	0	0	0	0	0	1	0	0	0	0	3	0	0	43EA	0.01	0.001
	1X592000243378 7R20245		4	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	37EA	0.10	0.009
	CZ8915001278833 2R20245		4	0	0	0	0	0	0	0	1	0	0	0	0	2	0	1	58CN	7.50	0.133
	9Q7530002439437R20245		4	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	7HD	0.0	0.0
	CZ8915002412803R20245		4	0	0	0	0	0	0	0	1	0	0	0	0	2	0	1	240CN	3.67	0.083
	9Q5120002405323R20245		4	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	4EA	0.53	0.006
	9Q7530002220078R20245		4	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	29EA	0.0	0.0
	CZ8915001646876R20245		4	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	75CN	7.17	0.183
	KZ5330001978491R20245		4	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	93FT	0.03	0.010
	CZ8915001279232R20245		4	0	0	0	0	0	0	0	2	0	0	0	0	1	0	0	75CN	7.50	0.183
	CY7210001481017R20245		4	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	134EA	1.42	0.071
	CZ8920001656863R20245		4	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	287BG	10.20	0.254
	CZ8925001263408R20245		4	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	258BX	1.12	0.035
	CZ8920001606165R20245		4	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	180LB	1.19	0.035
	CZ8920001263388R20245		4	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	150LB	1.30	0.070

UIC R20113
ACTIVITY AE 32
ANNUAL DEMANDS 3866
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES															AQTY&UI	NWT	NCUB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
9Q7920002051711R20113			11	0	0	0	0	0	0	0	0	0	0	0	2	9	0	0	11BE	0.0	0.0
9Q5120002405328R20113			10	0	0	0	0	0	0	0	0	0	0	0	3	7	0	0	2EA	0.53	0.006
TX5920C028C4426R20113			10	0	0	0	0	1	0	0	0	0	0	0	2	7	0	0	51EA	0.10	0.009
9Q8105006558286R20113			10	0	0	0	0	1	0	0	0	0	0	0	3	7	0	0	15BX	0.0	0.0
CZ8915005841647R20113			10	0	0	0	0	0	0	0	1	0	0	0	9	0	0	0	144CN	3.58	0.087
CZ8950002050936R20113			9	0	0	0	0	0	0	0	1	0	0	0	8	0	0	0	200CN	2.00	0.050
CZ8950001279730R20113			9	0	0	0	0	0	0	0	2	0	0	0	7	0	0	0	424BT	0.0	0.0
9Q7530002237566R20113			9	0	0	0	0	0	0	0	0	0	0	0	4	5	0	0	44RO	0.0	0.0
9Q7930002050442R20113			8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	163CN	0.0	0.0
CZ8925001273073R20113			8	0	0	0	0	0	0	0	1	0	0	0	7	0	0	0	100BG	10.16	0.193
CZ8920005302185R20113			8	0	0	0	0	0	0	0	2	0	0	0	6	0	0	0	720LB	1.04	0.021
9Q5120004498383R20113			8	0	0	0	0	0	0	0	0	0	0	0	1	7	0	0	2EA	1.56	0.026
CY8430005965697R20113			8	0	0	0	0	0	0	0	0	0	0	0	2	6	0	0	1PR	3.50	0.211
CY8430005965656R20113			8	0	0	0	0	1	0	0	0	0	0	0	1	6	0	0	1PR	3.50	0.194
TX5920002804431R20113			8	0	0	0	0	2	0	0	0	0	0	0	2	4	0	0	100EA	0.10	0.009
TX5920002804428R20113			8	0	0	0	0	0	0	0	0	0	0	0	3	5	0	0	77EA	0.10	0.009
CX6850008807616R20113			8	0	0	0	0	0	0	0	0	0	0	0	3	5	0	0	9TU	0.71	0.020
CZ8915002811869R20113			8	0	0	0	0	0	0	0	1	0	0	0	7	0	0	0	139CN	3.66	0.086
TX5905C033933C6R20113			8	0	0	0	0	0	0	0	0	0	0	0	1	7	0	0	8EA	0.07	0.009
9Q7510009652490R20113			7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	41EA	0.0	0.0
9Q8030C06893535R20113			7	0	0	0	0	0	0	0	0	0	0	0	3	4	0	0	20EA	0.0	0.0
CY8415003753613R20113			7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	2EA	3.67	0.367
CY8430005965798R20113			7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	1PR	3.92	0.267
CZ8915003582466OR20113			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	90CN	7.33	0.183
CZ8955002865372R20113			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	548LB	1.17	0.040
KZ5340002920893R20113			7	0	0	0	0	1	0	0	0	0	0	0	4	2	0	0	5HD	0.62	0.020
9Q5110002042695R20113			7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	1SE	0.0	0.0
9Y6135001201020R20113			7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	21PG	0.0	0.0
CZ8950001273105R20113			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	96JR	3.25	0.075
9Q5120002249456R20113			7	0	0	0	0	0	0	0	0	0	0	0	1	6	0	0	5EA	0.0	0.0
9Q7530002220079R20113			7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	44EA	0.0	0.0
9Q5120002228852R20113			7	0	0	0	0	0	0	0	0	0	0	0	3	4	0	0	4EA	0.0	0.0
CZ8915002412800R20113			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	128CN	3.67	0.083
CZ8950001430925R20113			7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	185CN	1.13	0.024
9Q7350001410771R20113			7	0	0	0	0	0	0	0	0	0	0	0	4	3	0	0	6DZ	0.0	0.0
9Q7350001708330R20113			7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	2BX	0.0	0.0
CZ8920001656863R20113			7	0	0	0	0	0	0	0	1	0	0	0	6	0	0	0	148BG	10.20	0.254
CY7210000825668R20113			7	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	22EA	4.25	0.430
9Q7920001415452R20113			6	0	0	0	0	0	0	0	0	0	0	0	2	4	0	0	19EA	0.0	0.0
9Q7350002825741R20113			6	0	0	0	0	0	0	0	0	0	0	0	2	4	0	0	4BX	0.0	0.0
CZ8915001845601R20113			6	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	95CN	7.83	0.133
CX3439002699310R20113			6	0	0	0	0	0	0	0	0	0	0	0	4	2	0	0	2LB	1.00	0.010
9Q7530002401567R20113			6	0	0	0	0	0	0	0	0	0	0	0	4	2	0	0	17PG	0.0	0.0
9Q7510002666710R20113			6	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	128RO	0.0	0.0
CX6240001433059R20113			6	0	0	0	0	0	0	0	0	0	0	0	2	4	0	0	280EA	0.17	0.030
CZ8915002573947R20113			6	0	0	0	0	0	0	0	1	0	0	0	5	0	0	0	91CN	7.83	0.166
9Q7530001434432R20113			6	0	0	0	0	0	0	0	0	0	0	0	2	4	0	0	33BX	0.0	0.0
CX5940001071481R20113			6	0	0	0	0	1	0	0	0	0	0	0	3	2	0	0	54EA	0.01	0.001
9Y6135000503280R20113			6	0	0	0	0	0	1	0	0	0	0	0	0	5	0	0	332EA	0.0	0.0
TX6625004444041R20113			6	0	0	0	0	0	0	0	0	0	0	0	3	3	0	0	2EA	60.00	7.000

UIC NC5127
ACTIVITY SSN 621
ANNUAL DEMANDS 3841
CLUSTER 3

COG	NSN	UIC	DEMANDS	PRIORITIES														AQTY&UI	NWT	NCUB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
9Y6135001201020R05127			12	0	0	0	0	0	6	0	0	0	0	0	1	5	0	0	4PG	0.0	0.0
TX6625034444041R05127			7	0	0	0	0	0	2	0	0	0	0	0	1	4	0	0	3EA	60.00	7.000
CX6240004277448R05127			6	0	0	0	0	1	4	0	0	0	0	0	0	1	0	0	152EA	0.09	0.090
9Q7920008239772R05127			6	0	0	0	0	0	0	0	0	0	0	0	4	2	0	0	3MX	0.0	0.0
CX4130005687978R05127			6	0	0	0	0	1	4	0	0	0	0	0	0	1	0	0	12EA	0.13	0.053
1H6810000430758R05127			5	0	0	0	0	1	4	0	0	0	0	0	0	0	0	0	2CQ	8.00	0.370
9Q8105006558286R05127			5	0	0	0	0	0	1	0	0	0	0	0	0	4	0	0	2BX	0.0	0.0
AX4720007656492R05127			5	0	0	0	0	2	3	0	0	0	0	0	0	0	0	0	2LG	0.04	0.001
1H6810010186726N05127			5	0	0	0	0	1	4	0	0	0	0	0	0	0	0	0	2PG	0.0	0.0
1H6910009857093R05127			5	0	0	0	0	1	4	0	0	0	0	0	0	0	0	0	3BT	0.25	0.004
TX5935010C5357JR05127			4	0	0	0	0	1	1	0	0	0	0	0	0	2	0	0	13EA	0.0	0.0
CY8415007822814R05127			4	0	0	0	0	1	3	0	0	0	0	0	0	0	0	0	32PR	0.31	0.025
CX6240006830560R05127			4	0	0	0	0	1	1	0	0	0	0	0	0	2	0	0	21EA	0.08	0.008
TX5935008350516R05127			4	0	0	0	0	1	0	0	0	0	0	0	0	3	0	0	2EA	0.03	0.002
CX6685003780688R05127			4	0	0	0	0	0	3	0	0	0	0	0	0	1	0	0	1EA	2.00	0.200
CX8125005581641R05127			4	0	0	0	0	1	3	0	0	0	0	0	0	0	0	0	5EA	3.50	0.533
TX5920002960351R05127			4	0	0	0	0	0	3	0	0	0	0	0	1	0	0	0	16EA	0.10	0.009
KZ5330002920580R05127			4	0	0	0	0	1	1	0	0	0	0	0	0	2	0	0	4EA	0.01	0.001
CX6240002704697R05127			4	0	0	0	0	1	2	0	0	0	0	0	0	1	0	0	71EA	0.01	0.001
CX6545001260286R05127			4	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	1EA	0.18	0.010
CX3439001321331R05127			4	0	0	0	0	1	0	0	0	0	0	0	1	2	0	0	2EA	1.00	0.100
9Q7920002051711R05127			4	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	6BE	0.0	0.0
9Y6135001201030R05127			3	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	19EA	0.0	0.0
9Y6135001201017R05127			3	0	0	0	0	0	1	0	0	0	0	0	0	2	0	0	1FA	0.0	0.0
1H6810001497153R05127			3	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	1BT	3.00	0.074
1H6810000430730R05127			3	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0	3CQ	12.00	0.208
9Y6135000503280R05127			3	0	0	1	0	0	0	0	0	0	0	0	0	2	0	0	72EA	0.0	0.0
CX3439000456527R05127			3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	4EA	0.60	0.028
1H4710000528228R05127			3	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0	8FT	0.40	0.001
KZ5330001965332NJ5127			3	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	10EA	0.01	0.001
KZ5330001965381R05127			3	0	0	0	0	0	1	0	0	0	0	0	0	2	0	0	23EA	0.01	0.001
1H8125001776095R05127			3	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	5EA	0.23	0.001
CX8125002840147R05127			3	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	3EA	1.25	0.375
KZ5330002859342R05127			3	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	6EA	0.01	0.001
9Q7530002853083R05127			3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	9DZ	0.0	0.0
1X5920002433787R05127			3	0	0	0	0	1	0	0	0	0	0	0	1	1	0	0	19EA	0.10	0.009
KZ5330005507420NJ5127			3	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	6EA	0.01	0.001
TX5920005128793R05127			3	0	0	0	0	1	0	0	0	0	0	0	1	1	0	0	35EA	0.10	0.009
CX6210004516203R05127			3	0	0	0	0	1	1	0	0	0	0	0	0	1	0	0	2EA	0.17	0.010
KZ5330005859501R05127			3	0	0	1	0	0	0	0	0	0	0	0	0	2	0	0	2SH	10.60	0.300
9Q7510005792751R05127			3	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	16EA	0.0	0.0
CX3439003172732R05127			3	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	4EA	0.12	0.013
CX6685003724744R05127			3	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0	4EA	1.50	0.150
KZ5330009059544R05127			3	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	2EA	0.03	0.010
1H6630006729358R05127			3	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	2EA	1.00	0.065
CX6240006434532NJ5127			3	0	0	0	0	1	1	0	0	0	0	0	0	1	0	0	41EA	0.01	0.001
CY8415007822809R05127			3	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	191PR	0.05	0.005
CX6685007825248R05127			3	0	0	0	0	0	1	0	0	0	0	0	0	2	0	0	1EA	0.50	0.100
CX6685007825247R05127			3	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0	14EA	1.00	0.100
CY8415007535612R05127			3	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	9EA	3.56	0.367

UIC R20112
ACTIVITY AE 29
ANNUAL DEMANDS 3778
CLUSTER 10

COG	NSN	UIC	DEMANDS	PRIORITIES															AQTY&UI	NWT	NCUB
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
9Q	7510002666710R	20112	17	0	0	0	0	0	1	0	0	0	0	0	1	15	0	0	34RO	0.0	0.0
9Q	8105006558286R	20112	16	0	0	0	0	0	0	0	0	0	0	0	2	14	0	0	13BX	0.0	0.0
9Q	7530002282096R	20112	15	0	0	0	0	0	0	0	0	0	0	0	1	14	0	0	84RM	0.0	0.0
9Q	7510002729800R	20112	14	0	0	0	0	0	0	0	0	0	0	0	1	13	0	0	5GL	0.0	0.0
9Y	6135001201020R	20112	13	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	5PG	0.0	0.0
9Q	7530006345329R	20112	12	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	5HD	0.0	0.0
9Q	7920002051711R	20112	11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	8BE	0.0	0.0
9Q	7930009856899R	20112	11	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	1DR	0.0	0.0
KZ	5330005519788R	20112	10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	2EA	0.01	0.001
9Q	7510006345110R	20112	10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	5RO	0.0	0.0
9Q	5210002211887R	20112	10	0	0	0	0	0	1	0	0	0	0	0	0	9	0	0	2FA	0.0	0.0
9Q	7520009731059R	20112	10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	18EA	0.06	0.002
CY	8415002668577R	20112	10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	3PR	0.56	0.104
9Q	7510002816130R	20112	10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	5EA	0.0	0.0
TX	5920000815953R	20112	10	0	0	0	0	0	1	0	0	0	0	0	0	9	0	0	16EA	0.10	0.009
CX	6250002995762R	20112	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	49FA	0.28	0.020
9Q	7920002915815R	20112	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	17EA	0.0	0.0
9Q	7510002729662R	20112	9	0	0	0	0	0	0	0	0	0	0	0	1	8	0	0	7BX	0.0	0.0
9Q	7920007535242R	20112	9	0	0	0	0	0	2	0	0	0	0	0	0	7	0	0	6BX	0.0	0.0
9Q	7530002223521R	20112	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	4EA	0.0	0.0
CZ	8915005824050R	20112	9	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	94CN	7.33	0.183
CZ	8950002099036R	20112	9	0	0	0	0	0	0	0	1	0	0	0	8	0	0	0	146CN	2.00	0.050
9Q	7920000926517R	20112	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	18EA	0.0	0.0
1I	0107LF7788097R	20112	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	8PD	0.0	0.0
1I	0105LF6716301R	20112	9	0	0	0	0	0	1	0	0	0	0	0	0	8	0	0	12PG	0.0	0.0
9Q	7520009357135R	20112	9	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	12DZ	0.0	0.0
9Q	7520000904126R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	4DZ	0.0	0.0
9Q	7510005308381R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	6EA	0.0	0.0
CZ	8920005302185R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	510LB	1.04	0.021
CZ	8915005841647R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	103CN	3.58	0.087
KZ	5330005292057R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	1EA	0.12	0.005
CZ	8915002573947R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	49CN	7.83	0.166
9Q	8540002857001R	20112	8	0	0	0	0	0	0	0	0	0	0	0	1	7	0	0	4BX	0.0	0.0
9Q	5120002405328R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	3EA	0.53	0.006
9Q	7350009825741R	20112	8	0	0	0	0	0	1	0	0	0	0	0	1	6	0	0	49X	0.0	0.0
9Q	7530000143432R	20112	8	0	0	0	0	0	0	0	0	0	0	0	2	6	0	0	23BX	0.0	0.0
9Q	7510001711123R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	4HD	0.0	0.0
CX	6240001557336R	20112	8	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	35EA	0.01	0.001
CZ	8920001656853R	20112	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	235BG	10.20	0.254
CZ	8915001845501R	20112	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	63CN	7.83	0.183
CZ	8950001279789R	20112	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	55CN	8.00	0.183
9Q	7920000240255 9R	20112	7	0	0	0	0	0	1	0	0	0	0	0	0	6	0	0	200EA	0.0	0.0
TX	5920008857841 7R	20112	7	0	0	0	0	0	1	0	0	0	0	0	0	6	0	0	25EA	0.20	0.009
9Q	7530002866173R	20112	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	2DZ	0.0	0.0
CZ	8955002865372R	20112	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	514LB	1.17	0.040
CZ	8915002929266R	20112	7	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	48CN	0.58	0.016
CX	5970004193164R	20112	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	12RO	0.42	0.037
CX	6850002550429R	20112	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	1DR	55.00	1.200
CZ	8920004354918R	20112	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	18CN	5.50	0.133
9N	5960008405465R	20112	7	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	2EA	0.10	0.009

CALENDAR SUMMARY OF DEMAND BY
NSC OAKLAND'S 25 TOP LOCAL CUSTOMER

N00221	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	620	781	720	548	542	3	4014
OCT	6	626	640	555	550	618	26	3021
NOV	1	579	845	868	572	498	0	3367
DEC	3	473	659	863	564	766	0	3453
JAN	0	828	1044	644	842	801	4	4163
FEB	0	671	987	541	837	712	1	4144
MAR	2	789	680	1140	979	1007	19	4616
APR	2	995	645	822	823	797	2	4086
MAY	0	797	711	630	523	600	3	3264
JUN	0	634	452	228	657	499	8	2978
JUL	0	705	346	461	563	435	1	2511
AUG	1	472	633	503	514	328	0	2451
YEAR TOTAL	15	8194	8667	8295	6667	8003	64	41905
DAILY AVG	0	157	166	159	163	153	1	

COG TOTAL	1F 5260	TA 7363	CX 4486	KZ 15461	AX 5963	SA 26	4G 54	9C 2650	1R 17	2F 40	9C 17	9? 43	SA 75	9Z 22	CY 215	FF 1	9F 1	9C 4	6G 1	9H 12
COG TOTAL	9X 6	5R 6	1C 1	2F 8	FA 1	5L 2	2Z 1	9J 3	9G 5	4N 24	9E 4	5N 1	5H 1	6G 3	9D 3	2F 2	9L 1	11 92	0	0

N65865	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	37	393	317	368	467	389	36	2067
OCT	40	319	311	381	468	369	72	1931
NOV	19	419	431	451	346	260	36	1956
DEC	16	250	262	236	302	216	40	1322
JAN	11	425	548	388	418	353	106	2249
FEB	1	368	472	462	426	439	49	2217
MAR	19	474	493	619	636	554	53	2848
APR	21	510	513	477	513	417	139	2590
MAY	10	574	698	573	527	359	60	2801
JUN	12	411	457	439	519	464	66	2368
JUL	34	409	353	435	323	337	114	2003
AUG	30	431	440	365	402	319	99	2082
YEAR TOTAL	250	4983	5435	5154	5287	4472	871	26452
DAILY AVG	4	95	104	99	99	86	16	

COG TOTAL	AX 2845	5R 276	TA 6391	KZ 10574	CX 3410	6E 3	1H 148	9N 29	1R 104	CY 74	9C 2	9X 1	9G 3	4R 5	2F 5	2F 3	9Y 2	4C 1	9C 6	9C 33
COG TOTAL	9Z 10	6G 1	6J 2	CL 2	9D 1	1G 4	9E 3	4N 1	11 163	0	0	0	0	0	0	0	0	0	0	0

R03365	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	164	211	321	657	1171	277	416	3207
OCT	562	454	207	643	206	139	199	2410
NOV	475	321	716	556	164	254	441	2973
DEC	305	390	747	295	717	466	416	3430
JAN	737	210	463	353	429	498	439	3139
FEB	311	159	671	650	266	1019	326	3501
MAR	76	213	238	309	535	286	466	2121
APR	111	242	133	123	151	127	225	1112
MAY	144	254	110	71	60	45	145	829
JUN	59	46	166	39	58	132	62	610
JUL	100	199	282	145	96	98	365	1265
AUG	38	83	106	134	178	140	162	861
YEAR TOTAL	3192	2763	4166	4059	4131	3433	3684	25448
DAILY AVG	61	53	80	77	77	66	70	

COG TOTAL	CA 2910	TX 6903	1F 1471	KZ 5022	1R 75	AX 1897	4G 151	9N 131	CY 677	9C 3617	5R 382	9Z 19	8U 399	CZ 722	9J 6	9C 77	9D 6	9Y 52	9A 11	4A 25
COG TOTAL	8H 1	2Z 11	2H 13	9V 3	2S 2	9H 19	9C 19	6E 1	4R 7	9F 6	2F 66	9C 12	9H 11	9L 3	TA 1	6N 1	6G 5	2C 1	5N 3	C1 2
COG TOTAL	TG 2	6G 2	L1 4	4Z 43	91 1	9H 1	11 393	0	0	0	0	0	0	0	0	0	0	0	0	0

NO0220

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	52	1220	329	380	303	412	50	2746
OCT	41	319	258	441	260	215	21	1677
NOV	508	254	426	908	216	224	18	2014
DEC	[illegible]	351	228	315	501	201	1	1602
JAN	139	377	147	345	431	257	73	2169
FEB	38	163	146	517	234	480	[illegible]	1607
MAR	20	252	266	661	432	224	[illegible]	1954
APR	74	265	285	565	276	310	355	2138
MAY	12	153	133	603	114	136	1	1152
JUN	88	137	201	403	279	235	90	1433
JUL	126	341	221	253	255	182	105	1413
AUG	0	106	152	418	122	132	1	531
YEAR TOTAL	1163	3984	3338	5809	3423	3008	801	21526
DAILY AVG	22	76	64	111	64	57	15	

CCG	LA	9L	4G	9H	5Z	KZ	1H	TX	5N	ZX	5C	9F	9Y	1A	5M	5G	2F	5A	CZ	GG
TOTAL	1283	273	59	12	68	1455	766	2577	136	835	11633	132	113	4	5	223	51	38	119	61

CCG	9L	2R	2F	CY	2Z	4N	5V	1R	9I	5C	SU	9X	9E	FA	5J	ZL	CL	2J	IN	TG
TOTAL	25	8	5	444	11	10	3	9	5	62	4	4	2	3	4	1	3	1	3	1

CCG	SE	5F	5K	5L	11	5N	4U	6F	6X											
TOTAL	1	6	3	4	554	1	2	1	1	0	0	0	0	0	0	0	0	0	0	0

NO0230

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	6	163	119	355	247	209	23	1142
OCT	20	91	156	222	374	273	91	1027
NOV	13	241	328	376	203	104	646	1513
DEC	12	75	51	61	127	103	20	449
JAN	45	141	575	404	106	391	130	2196
FEB	225	384	320	255	428	332	50	1958
MAR	30	412	148	497	681	239	32	2200
APR	63	270	268	153	211	662	70	1757
MAY	60	279	220	181	251	406	1312	2725
JUN	25	81	503	156	824	177	12	1732
JUL	39	269	217	374	222	192	166	1479
AUG	71	110	301	276	245	161	166	1352
YEAR TOTAL	653	2386	4270	3356	3519	3249	3031	20654
DAILY AVG	12	45	82	64	73	62	58	

CCG	TX	AX	KZ	CX	1F	1H	9N	CZ	9C	CY	5Z	5A	5R	5G	5M	5G	ZZ	2R	5D	5C
TOTAL	6691	2366	7029	2935	58	38	15	1003	2	365	12	7	2	30	19	5	1	3	1	5

CCG	4G	TG	2H	1A	11															
TOTAL	2	1	1	1	320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AU8AC9

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	1134	1357	1151	1113	531	28	5311
OCT	2	1293	675	30	63	43	0	2106
NOV	5	104	189	551	287	99	0	1235
DEC	0	73	122	65	135	104	0	914
JAN	0	90	938	129	107	65	2	1331
FEB	2	687	55	57	85	153	1	1120
MAR	2	65	651	98	74	101	1	1022
APR	0	124	184	175	107	113	2	705
MAY	10	52	162	1208	502	905	0	2875
JUN	1	264	122	79	142	66	1	695
JUL	0	111	39	765	135	68	2	1120
AUG	1	144	665	148	79	46	2	1091
YEAR TOTAL	23	4231	5203	4500	2830	2296	36	19119
DAILY AVG	0	81	100	86	53	44	0	

CCG	KZ	CX	TX	ZX	1F	2F	5G	CY	5M	CZ	5C	5C	9Y	5N	4C	9C	5Z	9D	4N	5X
TOTAL	4972	1961	3524	2736	1234	27	2552	622	25	511	66	7	62	24	10	62	15	12	11	1

CCG	9L	GG	CL	1R	5H	5K	5N	6U	5F	2M	5P	5V	6G	11						
TOTAL	6	4	3	4	5	1	3	1	3	1	2	1	1	246	0	0	0	0	0	0

NOG250

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	16	200	203	191	271	172	4	1058
OCT	42	220	251	350	264	147	118	1452
NOV	9	212	319	256	175	258	67	1335
DEC	19	134	202	240	229	232	50	1146
JAN	24	133	328	223	315	226	35	1238
FEB	31	249	322	231	273	193	28	1318
MAR	41	208	293	250	460	193	51	1496
APR	51	256	295	439	219	266	27	1573
MAY	34	273	253	245	318	205	21	1349
JUN	32	190	237	226	260	324	35	1308
JUL	35	275	323	209	321	223	21	1407
AUG	14	217	348	254	116	190	38	1174
YEAR TOTAL	349	2559	3411	3156	3241	2647	543	15905
DAILY AVG	6	49	65	60	61	50	10	

CCG	AX	TX	1F	CX	KZ	SN	4L	SC	SZ	CZ	1R	CY	9C	SR	SC	2F	2H	9G	SA	SM
TOTAL	1469	5230	181	2254	3393	166	9	24	43	720	18	721	2	13	80	5	8	16	7	15
CCG	8U	4G	2Z	4N	SD	CL	6G	11												
TOTAL	673	11	1	1	2	1	1	795	C	C	C	C	0	0	0	C	0	0	0	C

R05433

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	9	193	110	20	435	16	780
OCT	1451	136	15	45	6	1	0	1454
NOV	3	34	27	28	15	8	0	112
DEC	0	118	56	205	14	6	1	439
JAN	21	1359	1398	735	30	37	0	3579
FEB	0	15	13	65	122	13	10	248
MAR	3	623	52	117	118	6	1	562
APR	1	37	5	104	10	58	16	681
MAY	13	1457	1441	109	31	24	4	3079
JUN	1	24	8	90	26	11	1	161
JUL	2	334	39	118	60	54	0	607
AUG	0	122	37	270	74	16	1	522
YEAR TOTAL	1301	4264	3374	2000	526	709	50	12224
DAILY AVG	25	62	64	38	9	13	0	

CCG	TX	AX	CX	9C	SC	SN	1H	KZ	4G	CZ	2F	9C	9L	SJ	SM	SZ	CY	SD	SY	SF
TOTAL	2582	1242	1345	119	32	190	493	2490	45	1030	15	1.35	71	6	41	114	356	15	32	20
CCG	9A	4N	6U	2R	9G	2Z	9F	KX	5L	S1	1R	9E	5N	CT	5F	SV	SX	6G	11	
TOTAL	6	50	8	6	2	3	3	1	1	2	8	1	1	1	5	2	1	1	239	C

R05631

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	1	66	58	41	93	111	2	372
OCT	0	62	60	109	58	129	5	423
NOV	0	29	55	46	8	8	0	148
DEC	1163	2060	1491	465	1303	1334	1253	9089
JAN	3	225	26	34	57	23	8	376
FEB	56	19	29	25	75	144	5	355
MAR	1	42	42	357	7	16	2	507
APR	2	16	10	5	1	41	51	126
MAY	0	6	4	34	6	5	4	57
JUN	39	5	13	5	10	2	3	77
JUL	0	10	1	2	6	29	11	59
AUG	0	0	1	8	1	9	2	21
YEAR TOTAL	1264	2560	1750	1173	1625	1851	1384	11650
DAILY AVG	24	49	34	22	30	35	26	

CCG	TA	1F	CX	KZ	AX	SN	2H	SO	CZ	4N	6U	CY	9M	SC	SC	SY	SA	SC	SZ	4G
TOTAL	3042	554	1402	2229	1275	29	31	1553	527	15	6	380	23	22	6	30	7	46	12	74
CCG	9J	SL	SD	SK	SH	2Z	4A	91	9F	5h	9E	5N	SR	SV	CT	CL	11	TG	2R	6G
TOTAL	2	9	6	1	13	4	1	2	1	1	1	1	4	1	1	1	274	1	1	2

603343			SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
	SEP		104	45	82	81	481	331	39	2063
	OCT		8	57	32	51	38	11	2	703
	NOV		8	358	138	135	57	115	1	835
	DEC		108	217	141	160	528	495	267	2676
	JAN		32	169	172	107	179	104	8	769
	FEB		135	189	237	264	159	140	110	1234
	MAR		1	35	37	46	62	26	8	215
	APR		0	114	140	69	77	36	1	445
	MAY		0	29	36	50	18	8	74	215
	JUN		0	47	20	30	19	18	0	142
	JUL		1	41	28	36	37	27	3	173
	AUG		0	25	82	31	26	22	1	187
	YEAR TOTAL		488	1365	1145	2007	1721	1346	1000	9455
	DAILY AVG		8	26	22	51	32	25	19	

	CCG	TX	IR	CY	KZ	SR	AX	SQ	CX	IH	CZ	ZH	9Y	SA	SN	SG	SI	4R	SZ	9F	4G
	TOTAL	1445	8	558	2582	238	1223	1281	1138	484	319	36	13	9	13	24	7	7	4	6	81
	CCG	4N	ZZ	2S	5N	9C	5H	2R	9D	9Q	GG	4A	SJ	2J	9L	6C	2F	8A	11		
	TOTAL	6	8	4	41	6	5	1	5	1	1	5	2	1	1	2	3	1	150	0	0

N20124			SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
	SEP		0	51	50	40	47	105	0	293
	OCT		10	96	70	5	188	42	147	1648
	NOV		0	20	82	12	115	83	46	668
	DEC		0	7	47	66	63	101	0	284
	JAN		0	96	148	8	53	8	2	315
	FEB		0	69	73	106	233	65	18	611
	MAR		0	3	43	112	3	96	0	255
	APR		115	3	56	316	24	83	3	604
	MAY		0	35	2	59	159	101	30	352
	JUN		0	11	104	105	50	63	1	394
	JUL		0	25	50	159	6	184	1	434
	AUG		0	31	4	164	215	25	0	439
	YEAR TOTAL		125	437	758	1158	1156	938	1536	6602
	DAILY AVG		2	9	15	22	21	18	30	

	CCG	CX	KZ	IX	CZ	SR	AX	SQ	1H	SY	CY	9N	ZZ	2S	5M	4C	2F	2H	9Z	9D	5G
	TOTAL	601	1180	775	421	17	468	1684	186	46	522	5	7	3	13	7	1	8	6	3	32
	CCG	9G	5X	5H	6G	4N	SJ	1R	5C	9L	11										
	TOTAL	5	1	11	1	2	1	1	4	2	485	C	C	0	10	C	C	0	C	0	0

656251			SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
	SEP		14	99	76	109	234	28	0	560
	OCT		0	119	138	75	194	46	0	575
	NOV		0	87	104	105	60	61	0	421
	DEC		0	59	74	59	212	45	0	553
	JAN		0	119	180	149	94	63	0	605
	FEB		0	73	82	77	70	52	0	554
	MAR		0	177	67	105	137	81	0	668
	APR		0	135	75	76	102	154	2	548
	MAY		0	141	167	130	54	60	0	652
	JUN		0	107	54	112	105	136	0	514
	JUL		0	25	50	46	61	31	0	219
	AUG		3	30	47	45	37	28	0	150
	YEAR TOTAL		28	1171	1118	1096	1460	824	2	5696
	DAILY AVG		0	22	21	21	27	15	0	

	CCG	CX	AX	IX	KZ	9Q	1H	CY	9N	9C	5C	SY	2H	9Z	5G	9G	SA	CZ	5H	5V	5R
	TOTAL	607	1259	485	2040	783	225	120	2	13	1	31	10	6	16	1	2	29	4	1	7
	CCG	4S	11																		
	TOTAL	5	45	C	C	0	C	C	0	C	C	0	0	0	0	C	C	C	C	0	C

N2CC54

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	67	3	0	40	0	1	0	111
OCT	0	36	36	56	54	31	14	227
NOV	0	64	56	44	29	24	0	257
DEC	0	10	15	51	4	15	30	165
JAN	0	33	55	22	58	14	0	157
FEB	0	24	1	122	41	3	0	151
MAR	0	22	53	32	135	2	1	245
APR	2540	12	40	56	99	22	36	3207
MAY	111	11	15	21	88	35	0	231
JUN	10	13	17	5	49	75	1	176
JUL	1	19	24	41	13	42	0	140
AUG	178	30	15	77	25	22	12	359
YEAR TOTAL	3201	288	367	609	555	288	94	5546
DAILY AVG	63	5	7	11	11	5	1	

CCG TOTAL	KZ	CA	4A	1F	TX	9A	5R	AX	SG	4G	CZ	9J	SM	2Z	SC	SY	CY	2S	2A	2F
	1395	551	27	333	1230	12	24	392	641	15	525	1	20	5	3	22	227	1	5	8

CCG TOTAL	9G	6G	2H	9Z	9X	KX	9L	9C	6U	9F	5L	GG	9H	4F	1F	2F	9A	11		
	16	2	1	4	1	1	1	8	4	2	1	1	16	1	1	5	1	47	0	0

R2011A

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	2	3	29	7	4	139	54	278
OCT	3	13	7	6	6	2	12	49
NOV	1	13	13	7	3	7	0	49
DEC	7	492	23	34	53	7	13	615
JAN	0	54	61	176	45	215	54	629
FEB	12	53	34	44	40	132	26	343
MAR	1	319	82	101	161	25	82	775
APR	0	72	57	24	49	5	24	231
MAY	18	146	22	75	167	218	6	656
JUN	145	69	66	60	210	150	45	749
JUL	198	41	11	61	20	106	44	431
AUG	2	25	82	164	48	8	0	325
YEAR TOTAL	353	1257	507	763	806	1018	402	5196
DAILY AVG	7	24	9	14	15	19	7	

CCG TOTAL	1X	CA	1F	9F	KZ	AX	9C	4G	SG	1R	CZ	9J	SX	9Z	CY	SY	SA	SL	SF	SC
	1058	608	232	17	725	445	663	19	39	4	555	2	27	22	166	15	4	156	4	15

CCG TOTAL	4A	2H	SC	9F	TG	9I	9E	CT	5R	2Z	11									
	12	12	17	12	2	5	1	1	2	2	132	0	0	0	0	0	0	0	0	0

N2011A

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	1	2	0	3	1	0	7
OCT	0	0	73	0	4	19	0	58
NOV	0	58	56	0	55	0	62	251
DEC	0	252	3	64	10	17	4	353
JAN	1	132	45	262	18	63	107	628
FEB	0	94	25	129	58	11	31	388
MAR	0	75	40	55	3	1	3	231
APR	0	119	58	43	46	45	0	311
MAY	3	43	30	67	38	67	0	274
JUN	0	0	41	1	13	83	0	138
JUL	0	82	0	10	153	57	12	320
AUG	1500	154	42	10	0	61	13	2190
YEAR TOTAL	1512	1016	415	645	441	445	305	5175
DAILY AVG	36	19	7	12	8	6	5	

CCG TOTAL	TA	CA	KZ	AX	1N	5F	9A	90	4G	SY	CY	CZ	SM	2H	2R	SG	SC	SL	SH	SC
	763	652	1084	497	165	12	6	1329	9	40	169	214	11	5	1	17	3	2	5	6

CCG TOTAL	9F	5L	2Z	9Y	6U	9Z	9C	2F	4R	11										
	1	1	4	1	1	2	6	1	1	171	0	0	0	0	0	0	0	0	0	0

N68376

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	24	55	25	143	21	0	308
OCT	0	19	63	20	121	41	0	213
NOV	0	11	135	72	69	27	0	314
DEC	0	9	67	52	109	33	0	290
JAN	0	25	138	32	145	56	2	401
FEB	0	60	125	24	99	41	0	345
MAR	0	26	203	50	222	45	0	550
APR	0	34	174	47	163	24	0	442
MAY	0	31	218	61	153	40	0	503
JUN	0	54	270	43	168	44	0	575
JUL	0	61	100	21	195	37	0	354
AUG	0	64	194	32	144	41	6	431
YEAR TOTAL	0	437	1822	480	1651	456	6	4854
DAILY AVG	0	8	35	9	31	8	0	

CCG	9C	AX	CX	KZ	SG	TX	9N	SU	SY	SA	SC	CZ	1H	GG	CY	S2	SF	9C	5R	1I
TOTAL	47	1670	717	665	1037	236	3	3	21	136	16	3	19	4	41	1	1	1	1	46

N54050

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	3	52	62	11	22	38	228
OCT	36	593	72	8	2	79	1700	2436
NOV	0	30	24	52	8	47	0	151
DEC	0	35	25	1	7	11	0	75
JAN	2	86	102	13	174	11	0	388
FEB	4	56	28	44	7	13	0	192
MAR	0	1	68	47	38	35	153	342
APR	2	2	57	32	160	0	5	258
MAY	0	1	68	40	13	26	0	148
JUN	0	15	19	3	41	23	0	111
JUL	0	155	2	52	6	67	1	283
AUG	0	36	24	5	38	6	13	122
YEAR TOTAL	44	1053	621	355	505	350	1516	4848
DAILY AVG	0	20	11	6	9	6	36	

CCG	KZ	CX	4A	1F	TX	5R	AX	SQ	CZ	SM	2S	SY	2H	CY	6G	4C	4F	9A	9Z	SL
TOTAL	1043	530	15	305	581	52	342	829	386	12	1	22	11	166	7	23	7	3	1	3

CCG	4C	9C	SG	SE	SH	SF	1R	2Z	6L	2F	1I									
TOTAL	16	6	11	1	9	1	1	1	2	6	51	0	0	0	0	0	0	0	0	0

R08E22

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	30	236	3	0	30	0	299
OCT	0	2	80	15	22	16	0	151
NOV	0	68	43	13	8	30	0	162
DEC	0	35	15	61	69	33	0	237
JAN	1111	80	3	34	22	52	0	1302
FEB	16	37	85	445	23	51	0	663
MAR	0	52	5	105	30	33	0	246
APR	0	17	167	85	28	28	11	328
MAY	16	61	12	16	74	47	0	376
JUN	24	33	5	62	14	50	1	192
JUL	0	50	57	76	19	43	0	295
AUG	0	21	166	164	44	26	0	443
YEAR TOTAL	1321	486	944	1111	369	441	12	4684
DAILY AVG	25	9	18	21	6	8	0	

CCG	CA	KZ	AX	1X	4C	5H	SC	1H	CZ	SM	CY	SY	2H	SA	SC	2F	5C	9C	9Z	SF
TOTAL	518	1076	327	664	11	14	1006	169	450	20	179	28	9	6	18	1	22	2	5	8

CCG	94	2Z	4N	5L	SJ	1R	2F	SD	GU	1I										
TOTAL	1	6	8	1	1	2	2	5	1	102	0	0	0	0	0	0	0	0	0	0

R20122	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	18	49	7	67	24	0	165
OCT	15	91	66	180	80	61	51	606
NOV	0	55	44	94	13	69	0	275
DEC	46	64	48	27	63	39	1	324
JAN	0	104	69	90	24	80	4	391
FEB	0	31	85	79	61	129	0	385
MAR	0	117	62	44	31	27	0	281
APR	0	90	67	90	150	172	0	569
MAY	0	38	40	55	85	21	25	260
JUN	9	25	45	91	139	7	2	318
JUL	18	181	36	69	122	84	5	515
AUG	1	167	149	11	43	10	114	495
YEAR TOTAL	89	1001	802	837	698	725	242	4594
DAILY AVG	1	19	15	16	16	13	4	

COG	CX	KZ	TX	1F	AX	SC	CZ	SM	CY	SY	SC	9N	9Z	4N	SG	2S	4G	6G	SD	SF
TOTAL	553	569	363	156	347	1278	666	26	231	17	10	11	11	40	20	1	6	1	2	1

COG	5R	SL	2F	11																
TOTAL	2	1	2	256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

R05647	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	10	6	61	46	9	59	191
OCT	40	0	53	1	5	27	7	133
NOV	0	26	75	14	52	52	57	276
DEC	0	47	58	97	126	56	0	386
JAN	0	91	89	51	241	38	4	500
FEB	0	100	56	169	107	58	1	487
MAR	0	18	165	140	202	44	1	576
APR	3	2	33	14	9	10	15	86
MAY	0	47	132	77	65	6	0	327
JUN	1	67	44	46	100	109	1	364
JUL	20	10	231	59	80	26	95	521
AUG	0	36	121	57	182	123	0	519
YEAR TOTAL	64	454	1059	768	1265	566	240	4436
DAILY AVG	1	8	20	15	23	10	4	

COG	KZ	TX	CX	SC	AX	1F	CZ	SM	SN	2H	SZ	SY	CY	2Z	1R	SC	2S	6U	SH	SC
TOTAL	579	532	650	1118	358	113	515	21	24	20	14	17	207	2	2	9	4	1	23	1

COG	6G	SC	5R	4G	11															
TOTAL	1	6	1	1	217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

R55522	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	6	9	66	55	11	2	143
OCT	88	62	64	69	71	26	108	544
NOV	0	93	45	50	59	78	24	349
DEC	0	25	53	38	30	52	0	198
JAN	[illegible]	34	56	29	92	51	34	306
FEB	0	31	14	109	72	64	3	293
MAR	9	65	63	92	99	109	42	480
APR	0	91	190	73	28	153	44	579
MAY	0	2	66	5	3	40	0	140
JUN	53	24	126	112	117	67	37	536
JUL	5	14	28	132	79	9	20	287
AUG	0	28	25	123	25	12	0	213
YEAR TOTAL	163	496	761	852	770	672	314	4038
DAILY AVG	3	[illegible]	15	17	14	12	6	

COG	4G	2H	1H	KZ	TX	CX	4N	AX	1R	9Q	CY	9Y	2R	4U	9Q	9A	SN	9C	CZ	KX
TOTAL	23	60	544	548	530	682	11	414	7	440	241	29	1	1	5	1	3	3	2	1

COG	2Z	SL	9W	5N	9O	9D	9L	6G	1I											
TOTAL	7	1	1	2	1	1	2	2	119	0	0	0	0	0	0	0	0	0	0	0

A20245

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	1	71	67	35	46	0	242
OCT	0	104	47	10	34	1	0	196
NOV	14	60	35	22	15	25	1314	1485
DEC	363	6	1	26	41	85	0	522
JAN	1	5	35	38	23	29	0	131
FEB	0	108	3	41	13	2	0	167
MAR	145	17	24	31	9	108	0	334
APR	1	102	20	15	21	22	0	181
MAY	0	3	38	5	23	24	0	93
JUN	0	87	67	21	59	[illegible]	0	259
JUL	1	8	21	19	5	73	1	138
AUG	0	2	158	8	6	108	0	282
YEAR TOTAL	531	503	550	333	204	531	1318	4050
DAILY AVG	10	9	10	6	5	10	25	

CCG	CX	CY	KZ	1H	TX	5R	AX	9Q	CZ	SM	SY	2H	2Z	4G	SZ	6L	5C	5G	9C	5N
TOTAL	610	126	508	174	675	15	416	555	339	17	21	16	1	5	6	3	2	5	2	6

CCG	9F	1G	4N	2F	9H	5J	1R	5D	11											
TOTAL	2	1	3	1	5	1	1	3	125	0	0	0	0	0	0	0	0	0	0	0

R20115

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	30	102	52	25	23	0	232
OCT	0	53	105	46	6	108	2	324
NOV	0	18	78	55	45	3	0	199
DEC	0	40	41	11	70	35	0	201
JAN	116	91	14	58	49	148	0	476
FEB	1	24	60	13	33	73	0	205
MAR	0	13	37	105	19	78	0	252
APR	0	79	161	44	184	53	0	521
MAY	7	62	48	42	70	40	2	271
JUN	0	27	3	90	107	92	26	345
JUL	2	90	53	25	154	73	7	404
AUG	0	19	219	115	20	60	0	433
YEAR TOTAL	126	546	925	656	782	789	42	3866
DAILY AVG	2	10	17	12	14	15	0	

CCG	CY	AX	KZ	1H	TX	CX	9C	9N	SM	CZ	SY	SG	SZ	5C	GG	SL	6U	SH	CL	SF
TOTAL	225	303	524	134	378	410	1081	17	26	438	19	13	15	2	2	4	1	2	1	4

CCG	4N	2H	1R	5C	2F	8F	4G	2W	5R	5E	11									
TOTAL	2	3	2	6	2	1	2	2	1	1	247	0	0	0	0	0	0	0	0	0

N05127

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0	20	0	73	1	14	2	110
OCT	0	0	12	52	0	1	11	76
NOV	0	11	1	55	2	3	0	72
DEC	0	0	1	135	0	2	0	142
JAN	0	2	0	56	0	87	0	145
FEB	0	1	32	35	9	4	0	81
MAR	0	0	1	100	0	0	0	101
APR	0	0	0	68	6	0	0	74
MAY	43	0	0	46	1	0	101	191
JUN	0	2	1	88	1	2	1	95
JUL	2229	2	10	44	1	208	139	2633
AUG	0	8	0	111	1	1	0	121
YEAR TOTAL	2272	46	58	667	22	322	254	3841
DAILY AVG	43	0	1	16	0	6	4	

CCG	TA	CY	2U	4N	KZ	CX	CZ	1H	AX	SN	2H	9M	9Q	5C	SY	22	9G	9L	5C	4G
TOTAL	766	41	1	53	1026	533	195	457	243	8	55	13	277	3	27	6	6	3	1	18

CCG	5Z	2F	6U	5E	11															
TOTAL	1	5	1	1	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

R20112

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	2	16	60	2	83	55	6	224
OCT	0	0	58	15	30	54	59	216
NOV	0	194	111	12	43	58	0	418
DEC	0	33	39	4	22	62	53	223
JAN	0	172	75	115	99	53	28	542
FEB	0	157	19	61	39	71	66	413
MAR	0	16	31	4	136	24	0	211
APR	0	90	203	44	42	41	0	420
MAY	4	35	45	27	104	84	2	301
JUN	0	0	10	60	37	20	3	130
JUL	13	131	42	92	41	86	57	462
AUG	0	4	66	20	96	32	0	218
YEAR TOTAL	19	648	759	460	782	680	230	3778
DAILY AVG	0	16	14	8	14	13	4	

CCG	CA	9C	TX	ZX	KZ	1F	CZ	2H	9Y	SN	CY	SM	9G	6L	9Z	1R	4G	9D	9C	9F
TOTAL	534	963	465	228	456	115	468	6	26	21	172	22	16	2	7	1	18	1	1	1

CCG	11																			
TOTAL	231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

CALENDAR SUMMARY OF REQUISITION NET WEIGHTS
FOR NSC OAKLAND'S 25 TOP LOCAL CUSTOMERS

N00221	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	33137.4	135634.4	22304.8	63465.0	67605.3	26.3	346004.5
OCT	3.1	57534.8	67066.5	85314.4	26634.3	20057.7	212.0	317204.7
NOV	13.5	50761.7	30670.5	51514.2	30410.9	57582.6	0.0	221353.6
DEC	0.5	26501.0	25614.4	33120.6	59430.2	33747.0	0.0	178421.6
JAN	0.0	66543.4	73058.5	71408.2	69433.8	40530.7	504.0	323329.5
FEB	0.0	50153.6	240794.4	101120.2	40017.7	65683.6	0.2	[illegible]
MAR	4.5	56215.6	35060.2	106403.6	62797.2	64661.1	75.1	325757.5
APR	3.8	65583.0	32191.2	27027.5	34533.3	45975.1	0.5	205315.7
MAY	0.0	100366.8	73514.6	54075.5	67308.8	43236.2	24.1	338513.8
JUN	0.0	44530.5	65656.6	41032.6	111121.4	34475.5	5.7	317563.4
JUL	0.0	76940.9	12411.7	23407.6	69563.9	23162.2	1.0	205337.2
AUG	0.0	17553.5	110768.1	36457.1	60111.2	15612.4	0.0	240522.7
YEAR TOTAL	25.5	666216.0	947543.3	653758.5	696657.4	532571.0	871.0	3520180.0
DAILY AVG	0.5	13236.8	18222.0	12573.1	13144.5	10249.4	16.7	

N65865	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	210.6	2662.7	3547.6	6771.2	5207.0	35161.2	93.5	53654.2
OCT	174.2	21140.2	3582.5	10267.7	5155.6	15488.7	2212.7	67481.6
NOV	176.4	22721.5	12776.3	4572.5	9278.8	5157.8	15.6	56161.2
DEC	608.1	1170.8	5076.9	1131.8	4137.6	504.4	263.3	17552.9
JAN	3294.6	15223.5	11464.3	26644.2	6324.0	6841.0	12707.4	84609.2
FEB	1.3	12763.2	20762.2	13669.1	22291.9	6242.6	61.5	75594.2
MAR	390.4	10943.6	32132.7	34764.5	9114.1	10515.4	77.2	96394.1
APR	1145.0	15649.5	33294.4	9488.5	14121.9	5519.1	627.5	79846.2
MAY	5.5	16580.1	5715.3	6722.3	32132.0	6954.4	70.3	68630.9
JUN	52.5	45632.3	32925.7	3862.6	31157.7	9660.0	145.1	143482.2
JUL	676.5	52551.6	2638.4	15380.6	2567.7	28445.4	4264.1	106564.4
AUG	156.3	61053.0	8880.3	30807.2	66447.8	4781.4	891.5	173017.5
YEAR TOTAL	7164.0	259157.8	177276.4	166643.1	212618.1	140162.3	22431.1	1025452.7
DAILY AVG	137.8	5753.8	3409.2	3204.7	4011.7	2695.4	431.4	

R03365	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	2211.2	3031.0	15525.5	366772.3	224915.4	4844.6	12328.7	630131.6
OCT	40532.5	101627.3	2702.5	7520.5	2263.0	3850.2	3662.6	163616.2
NOV	1002.2	5072.5	6570.4	13032.2	3567.0	7286.5	612.6	36756.2
DEC	2535.6	155422.5	69112.5	10442.5	145511.7	20056.7	2436.3	459538.0
JAN	5556.6	6524.1	79519.4	4679.5	8613.2	10873.0	2705.4	115477.1
FEB	502.2	8887.0	6645.1	116565.7	109661.1	54433.5	2922.0	300420.5
MAR	2134.5	9379.5	3855.4	5503.8	38350.5	194777.1	115223.5	365324.5
APR	653.7	3417.0	664.0	4996.6	1324.8	6353.6	2855.6	20266.3
MAY	686.1	4711.0	327.7	1201.0	4439.3	103.1	2346.7	14001.0
JUN	4679.2	193.1	7567.7	3605.3	367.0	683.1	3657.5	20956.5
JUL	6320.0	2120.2	2217.7	188.3	288.3	336.2	4017.7	15458.4
AUG	305.6	1810.8	1575.0	1457.5	3234.9	565.0	8453.7	17486.9
YEAR TOTAL	75075.5	345597.0	198486.6	536417.6	542834.0	304143.4	162406.5	2165356.0
DAILY AVG	1443.8	6653.8	3817.0	10315.7	10242.1	5848.5	3123.2	

A00228	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	75.6	57413.1	4134.5	4057.8	8211.1	15533.4	11.8	89442.2
OCT	5776.8	12686.7	7009.4	7417.0	1423.0	1623.1	8034.8	44565.5
NOV	73211.6	14658.3	5006.4	12057.2	3390.9	2043.1	26.8	111436.1
DEC	3.3	23306.6	1181.5	1597.7	3565.0	3109.4	0.0	35106.3
JAN	1525.5	17602.1	14383.5	7011.0	8341.9	2115.5	145.6	50033.5
FEB	1635.7	19818.5	2714.2	14635.1	190547.5	30359.0	1918.9	263009.6
MAR	525.4	6603.0	6072.7	8350.7	4268.4	123183.0	193.5	149556.6
APR	214.8	6385.0	26153.5	21356.1	18585.7	10041.0	1282.6	88722.7
MAY	14231.6	5631.8	762.2	17685.6	5266.5	2554.7	0.0	43336.8
JUN	2224.2	8735.0	3135.4	3715.5	2036.4	25383.4	154.1	45432.3
JUL	58574.6	2378.1	5224.3	2866.1	14623.3	529.5	450.0	84645.6
AUG	0.0	1665.9	4631.8	16558.6	9055.2	1235.1	0.0	33330.8
YEAR TOTAL	155382.5	183136.0	84115.4	118357.1	273678.5	218746.6	12262.1	1042683.8
DAILY AVG	2988.2	3521.8	1617.7	2275.5	5167.1	4206.7	235.8	

N00236	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	17.7	14078.8	8756.3	15232.1	19650.8	9151.1	137.4	66024.1
OCT	4168.7	26790.8	68287.9	8099.1	36285.1	7018.3	11774.8	162524.6
NOV	45.4	21645.4	40431.9	15964.3	36386.5	1599.6	28009.1	144477.9
DEC	234.8	165.6	278.0	332.5	7008.7	6402.9	17.6	14440.1
JAN	134.7	10815.7	33239.3	19253.5	3566.2	18542.4	454.6	86002.1
FEB	21901.1	17794.8	16512.5	11167.8	38331.2	12324.9	632.0	119671.2
MAR	3.0	73187.0	2541.6	17955.0	22472.0	17109.4	9319.4	142797.3
APR	13513.9	65172.8	11946.0	25401.8	11903.1	66892.8	13217.6	226077.8
MAY	417.7	22755.0	6356.4	7137.8	19202.8	41503.9	4975.0	102357.5
JUN	47.3	1626.5	4272.5	2763.7	14928.8	3677.8	10704.5	46021.0
JUL	676.0	26141.5	42660.4	24348.6	22969.1	2636.2	6790.1	127502.6
AUG	3552.8	3629.3	9373.9	35420.0	7414.7	7770.6	24573.9	92745.3
YEAR TOTAL	44715.1	306823.1	245572.4	183775.8	239725.5	195018.5	118261.5	1333891.0
DAILY AVG	859.9	5900.4	4722.5	3534.2	4523.1	3750.4	2274.3	

R08809	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	18337.9	19133.6	16034.5	9512.7	5796.5	29.8	68850.3
OCT	1.2	23345.6	4067.4	1484.2	14946.5	319.2	0.0	44664.2
NOV	44.3	1118.7	31908.3	42290.6	35483.1	2904.0	0.0	113348.9
DEC	0.0	2221.6	2823.1	2570.2	2363.4	2075.6	0.0	12053.8
JAN	0.0	4675.1	17432.7	5145.7	3178.9	1675.6	22.5	34142.4
FEB	0.5	33141.8	2265.3	1044.3	3519.0	29031.5	0.0	69002.4
MAR	0.0	5632.6	37231.0	753.4	1065.3	15267.7	14.9	59965.0
APR	0.0	1457.7	20944.8	7192.6	1746.1	1450.2	31.3	32832.6
MAY	7.0	7301.2	17423.4	14145.6	3761.4	100969.6	0.0	143608.1
JUN	2.4	36049.5	13329.4	585.0	6584.1	436.0	1.3	56987.7
JUL	0.0	11660.3	205.5	18260.9	2959.1	873.9	26.6	34106.2
AUG	0.5	9052.1	10727.0	28597.5	22756.6	4406.4	52.8	76032.9
YEAR TOTAL	55.5	154811.9	177100.3	138904.7	109825.9	165240.1	179.1	746117.6
DAILY AVG	1.1	2977.2	3405.8	2671.2	2072.2	3177.7	3.4	

A00299	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	26.6	1046.1	1267.4	3204.0	15125.8	7802.7	2.4	28475.0
OCT	316.1	4783.0	7715.0	33375.9	5737.4	12442.6	4536.7	70956.6
NOV	2.2	5986.2	17006.1	3510.6	695.5	5582.4	622.2	37211.2
DEC	1442.3	1467.5	615.9	6795.3	16949.9	12608.9	591.0	39880.2
JAN	65.5	512.2	2115.1	4755.6	6721.3	4233.7	473.6	18916.9
FEB	331.0	11178.1	6506.1	4940.7	3952.5	557.5	746.1	34112.0
MAR	21.3	1812.0	5535.8	2378.0	22599.1	3354.0	746.9	36457.2
APR	77.1	1245.2	3082.5	25716.5	3442.5	10411.1	1006.5	44990.3
MAY	349.2	6927.7	1969.8	1788.4	31574.3	7421.1	366.1	50697.4
JUN	34.0	23085.9	2239.9	3192.8	4630.7	2297.5	1217.4	37698.2
JUL	6.3	1983.3	5153.4	720.7	12661.6	1285.9	670.0	22415.2
AUG	1.8	4139.9	6612.3	2927.9	3359.4	7429.0	306.8	24976.1
YEAR TOTAL	2673.4	75786.9	61069.2	93247.2	127302.8	75732.8	11287.7	447094.7
DAILY AVG	51.4	1457.4	1174.4	1793.1	2401.9	1456.4	217.1	

R05834	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	32.8	37630.9	87759.2	34.7	9386.4	718.1	135562.0
OCT	78065.7	10997.7	60.3	562.2	108.7	6.5	0.0	89801.4
NOV	14.1	2747.8	499.5	328.8	357.6	.4	0.0	3958.1
DEC	0.0	7931.1	50135.6	14811.0	102.7	164.0	0.0	73144.3
JAN	76.5	20939.8	6667.5	2619.6	243.3	237.1	0.0	30785.8
FEB	0.0	5.4	135.8	5518.1	2087.3	21.6	284.1	8052.3
MAR	16.0	13054.6	37610.3	17290.4	10732.9	134.2	0.8	78810.9
APR	74.1	870.2	19.4	952.4	69.8	170.6	383.5	2540.0
MAY	629.6	50980.1	29866.0	6381.7	5529.9	3244.3	16.5	96046.1
JUN	0.1	1224.0	111.3	590.0	2234.6	89.1	0.0	4249.1
JUL	0.0	8165.0	9698.3	906011.7	222844.8	12773.4	0.0	1159492.0
AUG	0.0	3077.2	1024.4	5475.5	5464.5	4620.8	0.0	19662.4
YEAR TOTAL	78884.1	120025.6	168879.1	1048300.2	249870.8	30824.7	1402.9	1698185.0
DAILY AVG	1517.0	2308.2	3247.7	20159.6	4714.5	592.8	27.0	

R05631	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	13.5	1252.2	1290.8	83.7	1143.1	7014.2	122.4	10920.1
OCT	0.0	101.0	1363.3	5405.7	232.8	11355.9	2.1	18460.9
NOV	0.0	92.2	805.4	946.2	183.5	19.1	0.0	2037.6
DEC	6630.0	122091.4	52804.1	21381.6	765142.3	30657.9	17234.8	1015941.8
JAN	7.0	6545.3	103.7	1235.3	317.2	1593.8	5.2	9407.5
FEB	7605.6	112.9	9012.2	345.3	112267.0	28220.4	0.7	157764.1
MAR	7.5	7174.3	2155.7	10566.3	4915.7	68.4	23.7	25915.6
APR	44.6	140.1	19.9	12.3	0.0	130.9	1470.3	1818.2
MAY	0.0	50.6	15.4	643.0	122.3	24.1	200.3	1061.7
JUN	1013.5	0.6	681.4	115.9	1038.4	0.0	1.3	2955.2
JUL	0.0	101.1	127.0	0.3	2512.0	663.9	3.9	3408.3
AUG	0.0	0.0	68.0	74.5	0.0	11.2	0.2	153.9
YEAR TOTAL	15321.6	137661.6	69450.7	40814.3	687934.2	79750.9	19070.9	1250202.0
DAILY AVG	298.5	2647.3	1335.6	784.9	16753.5	1533.7	366.7	

R03343	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	1004.9	574.8	5671.1	21669.0	11727.9	17531.6	2958.6	61367.9
OCT	25.1	300.9	473.7	212569.7	190.6	1598.2	1001.0	216149.1
NOV	94.6	16450.7	41137.4	2048.3	2730.3	37098.2	0.2	99559.7
DEC	1941.2	5620.1	5953.4	25409.2	20703.2	8349.0	5900.3	71936.3
JAN	1139.2	22298.1	47766.5	3814.6	57420.6	6011.0	0.7	138667.6
FEB	12531.8	4188.4	10108.7	5294.0	1666.8	5002.0	4062.4	43654.0
MAR	10.0	635.9	1578.2	4072.8	921.7	905.5	194.6	8319.1
APR	0.0	14331.2	5212.4	2465.9	4358.3	263.7	17.6	26653.0
MAY	0.0	183.2	1574.5	1403.2	231.2	5.2	2579.3	5562.6
JUN	0.0	1253.1	88.1	230.9	3069.5	274.7	0.0	4916.2
JUL	0.0	950.4	99.2	871.0	1196.3	3491.1	1.4	6609.5
AUG	0.0	1222.3	455.0	1351.6	771.9	685.6	16.3	4500.7
YEAR TOTAL	16746.6	68011.9	120137.8	279463.8	105384.1	81270.0	16732.5	667746.6
DAILY AVG	322.1	1307.9	2310.3	5374.3	1988.4	1562.9	321.8	

R20124	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	866.3	165.0	1161.6	5323.5	1434.0	0.0	8950.4
OCT	11.2	157.1	365.1	5.1	1144.5	5353.6	3556.9	10593.5
NOV	0.0	146.4	338.5	45.0	2167.0	266.4	2408.4	5371.7
DEC	0.0	435.3	7909.2	4168.9	445.3	4012.5	0.0	16961.2
JAN	0.0	3000.9	12260.8	30.6	174.2	78.7	0.3	15551.5
FEB	0.0	3442.6	3347.3	818.9	9603.7	512.4	975.3	18700.3
MAR	0.0	90.0	1700.8	283.7	312.2	16569.9	0.0	18976.7
APR	123.4	0.0	381.9	1468.6	2323.8	17956.5	0.4	22254.9
MAY	0.0	461.8	0.0	620.2	7302.4	779.2	11.4	9165.9
JUN	0.0	321.1	38117.6	1168.7	385.1	2127.0	0.0	42119.5
JUL	0.0	92.3	134.1	652.3	84.8	6177.4	0.4	7131.3
AUG	0.0	6766.7	5168.4	682.2	1578.5	39.2	0.0	18235.0
YEAR TOTAL	134.6	15176.6	73908.7	11146.0	31049.2	55377.9	6953.1	194342.0
DAILY AVG	2.6	303.4	1421.3	214.3	585.8	1065.0	133.7	

R63250	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	533.9	6534.9	1933.4	3683.1	5062.3	4177.1	0.0	25345.8
OCT	0.0	1850.6	6167.6	2328.8	4818.7	599.3	0.0	15765.0
NOV	0.0	1198.4	5605.6	2673.6	1314.4	624.0	0.0	11416.0
DEC	0.0	1177.8	2896.3	3837.8	7490.6	835.4	0.0	16237.9
JAN	0.0	18298.4	4359.9	2036.9	4534.6	505.2	0.0	29735.0
FEB	0.0	1025.2	3817.3	482.4	5234.0	4381.5	0.0	14940.4
MAR	1476.8	10210.0	2030.8	4081.4	20610.3	6681.9	0.0	45091.2
APR	0.0	9446.4	3661.5	3573.8	1218.1	3197.8	1.5	17099.1
MAY	0.0	4935.0	4526.5	8490.7	3363.6	1410.6	0.0	22588.4
JUN	0.0	2417.1	1025.3	2954.6	3309.5	6878.2	0.0	16184.8
JUL	0.0	757.1	5091.7	970.8	4465.6	699.4	0.0	11684.7
AUG	1664.0	619.1	1569.2	176.9	70.1	3191.4	0.0	7310.8
YEAR TOTAL	3694.7	54770.0	42675.1	34450.7	64533.0	33181.9	1.5	233306.6
DAILY AVG	71.1	1053.3	820.7	662.5	1217.6	638.1	0.0	

N20654	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	191.1	0.0	0.0	2160.9	0.0	10.0	0.0	2561.5
OCT	0.0	3501.1	5251.9	4053.6	236.4	2653.8	12.7	15749.6
NOV	0.0	341.7	145.9	284.1	2592.0	371.9	0.0	4335.5
DEC	0.0	43.7	813.1	7249.5	6.2	4.2	2982.7	10739.5
JAN	0.0	77.5	6945.4	51.8	44.7	24.7	0.0	7144.2
FEB	0.0	11.8	4.5	6469.5	145.8	0.0	0.0	6631.6
MAR	0.0	97.2	2779.7	912.0	1103.0	63.0	0.0	4954.9
APR	8255.8	1530.2	463.9	2001.7	2991.7	737.8	35.8	16230.7
MAY	403.7	21.9	71.5	60.6	1032.0	5090.6	0.0	6730.2
JUN	8.3	508.6	162.3	6.4	331.3	10715.1	0.0	11732.0
JUL	0.5	731.4	10.4	665.7	161.4	6336.8	0.0	7876.2
AUG	290.6	1643.2	308.4	7396.9	21.5	109.4	38.1	9807.1
YEAR TOTAL	9754.0	8574.4	17497.0	31332.5	8716.1	26080.1	3073.3	105033.3
DAILY AVG	187.6	164.9	336.5	602.5	167.5	501.7	59.1	

A20118	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	2.5	55.6	176.0	24.3	7.0	497.2	153.7	916.3
OCT	236.0	159.4	226.8	1041.1	2403.5	34.0	19.4	4122.2
NOV	0.0	9.4	82.4	7.2	13.0	25.7	0.0	137.6
DEC	55.2	1856.6	329.0	51.7	7077.2	355.1	42.4	9811.3
JAN	0.0	2551.1	6171.7	31941.1	410.3	5649.5	548.0	47751.7
FEB	405.2	389.6	1473.4	655.4	7759.1	5263.2	233.1	16323.1
MAR	12.0	1614.0	4015.3	5086.6	23702.6	1197.7	2787.9	38226.0
APR	0.0	6421.4	269.3	5127.8	9642.3	41.9	668.1	21570.4
MAY	427.1	727.8	204.6	8520.0	3286.7	6276.0	450.8	19893.0
JUN	1007.0	4782.9	1217.2	305.1	2941.2	3507.7	1325.2	15086.4
JUL	30758.5	1043.4	70.5	10331.9	82.9	5143.6	92.1	47520.9
AUG	5.3	1192.8	11832.2	573.1	920.5	6.6	0.0	14530.6
YEAR TOTAL	32574.1	21090.0	27072.1	63705.3	57665.8	28039.9	6320.8	236839.4
DAILY AVG	634.1	405.6	520.6	1225.1	1088.4	539.2	121.6	

N20114	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	7.0	2.5	0.0	6.1	0.5	0.0	16.1
OCT	4.5	0.0	157.6	0.0	68.6	50.3	0.0	281.0
NOV	0.0	10335.3	151.5	0.0	207.8	0.0	5171.2	15865.8
DEC	0.0	593.6	4.7	7287.1	67.8	63.6	7.4	8024.2
JAN	0.0	681.1	2048.9	3183.8	56.9	16326.7	707.5	23004.9
FEB	0.0	10726.5	43.1	10031.4	2317.9	12.1	402.0	23532.9
MAR	0.0	2741.8	637.0	2597.6	4.0	0.0	173.5	6154.0
APR	0.0	3147.3	1177.5	80.1	127.8	678.3	0.0	5210.9
MAY	0.0	1211.4	818.6	751.4	305.3	1671.8	0.0	4758.4
JUN	0.0	0.0	946.1	884.0	5.6	364.0	0.0	1999.7
JUL	0.0	317.0	0.0	110.1	914.3	1567.9	72.5	2981.9
AUG	14804.3	2021.7	172.1	39.4	0.0	787.3	65.1	17890.0
YEAR TOTAL	14809.8	31782.8	5555.5	24964.9	4102.1	21522.6	6555.3	109739.8
DAILY AVG	284.8	611.2	114.6	480.1	77.4	413.9	126.9	

N68378	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	800.4	2042.6	2108.8	8417.3	628.8	0.0	13997.9
OCT	0.0	57.7	1368.9	374.0	3085.3	4695.4	0.0	9581.4
NOV	0.0	307.7	8539.6	6165.9	5518.0	8041.0	0.0	28572.2
DEC	0.0	907.6	5530.8	370.7	10185.0	4991.9	0.0	21795.0
JAN	0.0	542.5	17333.5	2220.3	18531.2	2782.9	0.5	41410.9
FEB	0.0	8577.1	10656.7	9351.7	11063.1	4305.2	0.0	40956.9
MAR	0.0	850.6	14710.3	3074.8	13297.5	2170.0	0.0	34103.1
APR	0.0	1490.4	10588.7	332.0	17737.7	527.4	0.0	30676.2
MAY	0.0	3843.3	6597.9	3538.6	22484.1	10339.9	0.0	46499.9
JUN	0.0	213.1	5450.3	17508.8	5671.2	2207.0	0.0	31050.4
JUL	0.0	3004.9	5831.0	388.4	4456.9	1256.1	0.0	14937.4
AUG	0.0	4743.3	7354.1	2369.4	13419.1	867.9	540.8	29361.6
YEAR TOTAL	0.0	23841.7	96470.3	47823.5	134231.3	43012.2	551.3	346070.1
DAILY AVG	0.0	458.5	1855.2	919.7	2534.6	827.2	11.4	

N54053	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	C.C	0.0	5246.6	4697.7	82.9	624.6	294.2	10946.1
OCT	51.C	554.2	3421.4	15.7	3.8	965.8	5367.E	10359.4
NOV	C.C	6130.4	636.5	267.1	165.8	946.4	0.C	8150.6
DEC	C.C	5021.4	136.8	1.E	35.5	1.E	C.C	5247.C
JAN	C.C	12C58.5	3456.3	22.4	1348.8	226.7	C.C	16511.1
FEB	1.2	7219.1	285.7	175.7	2.0	17.7	C.C	7701.5
MAR	C.C	0.0	2161.4	6289.6	131.7	541.2	541.E	10152.6
APR	10.C	C.0	7987.E	6511.C	691.8	0.C	51.1	15259.6
MAY	0.C	C.0	11210.8	217.C	29.4	485.E	C.C	11942.8
JUN	C.C	591.5	336.9	24.C	255.2	592.C	C.C	1669.7
JUL	C.C	14479.5	0.0	15C.9	35.8	472.E	499.2	15037.0
AUG	C.C	11.3	2189.6	47.4	1041.3	251.7	C.1	3541.9
YEAR TOTAL	62.E	47470.9	37EEC.4	18420.C	3812.9	5124.2	7059.E	119844.7
DAILY AVG	1.2	912.9	728.1	354.2	71.9	98.5	136.4	

R08822	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	C.C	106.8	4741.2	148.6	0.0	2072.4	0.C	7071.1
OCT	0.C	57.0	2EC9.3	9.C	5CE.3	171.3	0.0	3555.C
NOV	C.C	6107.8	2268.5	233.4	766.9	1943.2	C.C	11416.7
DEC	C.C	1308.3	461.5	1115.1	2051.0	111.8	C.C	5047.7
JAN	1886.1	5040.7	678.0	645.2	864.2	2552.E	C.C	13109.8
FEB	122.5	94.6	219.5	1860.0	9731.4	1605.E	C.C	13833.6
MAR	C.C	1330.7	C.2	6129.5	1423.4	1819.7	125.1	10E19.6
APR	0.1	103.3	559.6	6376.1	166.7	88.2	C.C	5893.2
MAY	155.7	5202.3	508.9	290.7	1041.9	2060.5	2.C	13264.4
JUN	33.3	98.3	9.5	210.2	72.0	7137.5	0.C	7560.8
JUL	C.C	10.8	586.3	6892.8	5C.2	424.3	C.C	7964.5
AUG	C.C	466.3	5CEC.3	1109.8	1587.4	53.5	C.C	12216.2
YEAR TOTAL	2197.C	23430.9	22628.E	27120.5	18952.4	21477.C	127.1	116186.3
DAILY AVG	42.3	460.2	435.2	521.5	350.7	413.C	2.4	

R20122	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	C.C	265.0	498.5	536.6	15482.4	32.4	0.0	16814.9
OCT	56.3	1542.5	1137.4	12691.2	716.8	1413.9	246.C	17757.1
NOV	C.C	632.8	1523.C	538.2	32.1	365.3	C.C	2711.4
DEC	4.5	5251.9	584.5	5CE.5	14300.5	132.1	C.C	21245.2
JAN	C.C	416.9	257.5	183.2	53.0	493.7	202.C	1606.3
FEB	C.C	627.7	773.E	1849.7	2144.3	16911.1	0.0	22906.6
MAR	0.C	21589.7	171.5	228.5	604.5	956.2	C.C	23949.4
APR	C.C	1039.2	803.8	2926.C	9509.9	849.7	C.C	15128.6
MAY	C.C	42.0	138.9	153.3	131.1	674.4	12.8	1152.4
JUN	23.7	827.1	43439.0	10241.5	10134.9	1533.6	4.5	66614.7
JUL	43C.3	12939.5	91.8	19E37.5	1045.9	866.5	2.1	34814.1
AUG	0.0	448.1	602.0	441.2	225.4	83.2	32114.E	33914.7
YEAR TOTAL	526.2	45622.4	50CC4.3	51026.4	55020.8	24291.1	32542.3	259135.3
DAILY AVG	10.2	877.4	962.8	981.3	1033.1	467.5	625.E	

R05643	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	C.C	219.3	0.7	53.3	652.9	369.1	156.5	1554.2
OCT	109.2	0.0	499.5	0.C	0.1	347.8	67.4	1114.C
NOV	0.C	1130.6	5147.3	372.E	281.2	765.E	324.E	8020.1
DEC	C.C	721.0	336.7	1047.5	10471.5	899.2	C.C	13524.C
JAN	0.0	258.4	2383.7	569.9	2513.7	331.1	1.C	6059.3
FEB	C.C	6569.1	644.6	44625.E	3134.2	462.E	63.E	55498.4
MAR	C.C	97.8	537.4	1176.5	1145.6	703.E	2.E	3617.7
APR	2973.C	110.0	182.4	183.2	73.0	364.2	72.3	3936.0
MAY	C.C	162.8	13959.1	9704.5	633.0	20.2	C.C	24480.C
JUN	5.C	1291.2	422.E	343.C	6791.8	3529.5	C.3	14384.1
JUL	68.3	1256.2	5535.C	642.4	1729.7	40.5	756.C	14029.1
AUG	C.C	1182.5	1931.8	1100.8	5168.3	11071.1	C.C	20084.6
YEAR TOTAL	3245.E	12554.9	35245.E	60214.3	34635.8	18919.C	1496.1	166741.4
DAILY AVG	62.4	249.9	677.8	1150.0	653.5	363.E	28.E	

H55522	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	4.4	76.7	417.5	2402.7	43.8	8.2	2953.3
OCT	195.0	635.4	283.5	1377.1	156.7	93.0	18905.9	21676.6
NOV	0.0	803.4	2506.5	1412.3	8073.9	127.4	1379.5	14304.9
DEC	0.0	187.6	421.4	97.6	55.5	210.0	0.0	972.3
JAN	93.0	105.3	102.3	120.8	167.6	67.5	18.5	675.7
FEB	0.0	401.7	259.4	852.3	2946.0	355.3	4.6	4819.3
MAR	15.0	32.6	4759.9	2721.7	3616.9	267.0	310.5	11723.5
APR	0.0	195.7	217.4	203.3	9.5	2155.9	373.5	3154.1
MAY	0.0	3.5	7023.1	310.7	18.1	2195.6	0.0	9561.0
JUN	144.4	291.4	313.0	843.6	490.6	539.4	92.2	2714.0
JUL	37.1	107.3	72.6	1136.1	1175.3	7.0	53.4	2591.8
AUG	0.0	65.3	463.1	436.4	64.7	67.1	0.0	1116.6
YEAR TOTAL	475.0	2831.7	16459.9	9939.9	19246.7	6133.4	21143.4	76263.1
DAILY AVG	9.1	54.5	317.3	191.2	363.0	117.9	406.6	

N20245	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	0.0	3285.5	2045.6	222.4	1071.5	0.0	6624.9
OCT	0.0	981.7	13525.7	12.0	139.2	0.0	0.0	14658.6
NOV	7.0	340.2	750.1	319.6	259.6	150.3	8681.4	10548.3
DEC	1381.7	1.9	1219.2	2084.5	160.5	5203.9	0.0	10051.8
JAN	72.5	1920.4	611.7	4766.0	105.5	352.8	0.0	7828.9
FEB	0.0	9439.3	170.6	526.2	1540.6	78.0	0.0	11754.7
MAR	135.0	149.8	5089.7	1105.6	9.2	16827.6	0.0	23320.8
APR	0.0	44052.4	108.7	9190.0	342.6	107.8	0.0	53758.5
MAY	0.0	3.1	65.5	65.0	97.4	210.0	0.0	441.0
JUN	0.0	13455.2	262.5	350.2	1515.4	53.3	0.0	[illegible]
JUL	0.5	464.0	72.7	44.4	92.2	13780.4	700.0	15160.2
AUG	0.0	0.0	31280.4	521.1	57.4	706.8	0.0	32565.7
YEAR TOTAL	1590.9	70807.9	56442.3	21478.0	4562.2	38543.3	9381.4	203231.8
DAILY AVG	30.7	1361.7	1085.4	413.0	94.0	741.2	180.4	

R20113	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	198.3	1377.0	7941.0	230.4	35.0	0.0	9772.6
OCT	0.0	1197.6	1701.3	2140.3	35.2	17945.8	3.5	23024.0
NOV	0.0	221.4	6366.4	28.8	2682.6	0.7	0.0	9299.9
DEC	0.0	9608.9	103.5	68.1	214.3	235.5	0.0	10260.4
JAN	234.2	3281.8	1101.9	265.1	117.8	23131.6	0.0	28102.4
FEB	3.5	242.0	2036.7	72.2	111.6	1971.0	0.4	4437.8
MAR	0.0	41.5	32.9	1799.1	18.9	987.9	0.0	2880.3
APR	0.0	1779.1	8001.5	408.7	4707.1	5392.9	0.0	20289.3
MAY	0.0	821.9	733.5	689.4	271.2	18700.4	128.0	21343.4
JUN	0.0	65.7	0.0	18919.8	618.5	11782.0	59.2	31445.2
JUL	5.6	5647.6	500.3	133.5	1106.3	26340.0	120.0	33857.3
AUG	0.0	563.7	10759.2	1517.4	687.5	997.4	0.0	14525.2
YEAR TOTAL	247.7	23815.4	32714.1	34063.5	11004.6	107367.1	311.4	209527.8
DAILY AVG	4.8	458.1	629.1	655.1	207.6	2064.8	6.0	

N03127	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	398.2	0.0	1592.4	10.0	353.1	210.0	2561.7
OCT	0.0	0.0	12.1	647.7	0.0	0.0	584.5	1244.3
NOV	0.0	88.2	0.0	136.4	0.0	30.6	0.0	255.2
DEC	0.0	0.0	0.0	1299.7	0.0	21.2	0.0	1320.9
JAN	0.0	9.0	0.0	2910.7	0.0	463.4	0.0	3383.1
FEB	0.0	0.5	137.5	1093.7	42.3	40.1	0.0	1314.0
MAR	0.0	0.0	158.0	13312.8	0.0	0.0	0.0	13470.8
APR	0.0	0.0	0.0	486.8	28.6	0.0	0.0	515.4
MAY	6525.5	0.0	0.0	443.6	20.0	0.0	471.8	7464.9
JUN	0.0	10.5	1.5	1382.4	0.0	15.0	17.0	1426.4
JUL	7371.0	70.5	65.6	320.1	0.5	12314.4	136.6	20254.7
AUG	0.0	37.3	0.0	6867.9	316.0	7.0	0.0	7227.1
YEAR TOTAL	14300.5	617.1	374.7	30494.3	417.4	13244.8	1419.8	60868.6
DAILY AVG	275.0	11.9	7.2	586.4	7.9	254.7	27.3	

A20112	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	469.8	1059.3	7.1	478.1	543.1	2.8	2560.2
OCT	0.0	0.0	703.3	51.5	321.7	13524.2	69.8	14471.0
NOV	0.0	4729.9	21027.8	8.2	570.1	1345.1	0.0	27681.1
DEC	0.0	25.7	330.1	14.7	32.7	2456.4	117.0	2976.6
JAN	0.0	1251.7	184.1	559.6	18252.1	466.6	295.9	21534.1
FEB	0.0	7765.2	2835.1	1321.9	150.5	297.0	68.5	12458.7
MAR	0.0	2516.5	340.6	38.3	495.2	102.8	0.0	3501.2
APR	0.0	410.7	10401.0	1050.7	1152.9	143.6	0.0	13218.0
MAY	64.5	42.1	306.4	106.4	6696.4	17915.6	39.0	25170.4
JUN	0.0	0.0	9.7	64.6	63.5	19.4	0.0	157.2
JUL	51.2	22760.6	165.8	316.6	317.1	373.4	173.5	24180.8
AUG	0.0	5.0	1162.8	476.4	1107.7	90.2	0.0	2842.2
YEAR TOTAL	115.7	40003.1	38134.1	4058.6	29719.3	37338.3	791.4	150559.3
DAILY AVG	2.2	769.3	141.0	78.1	560.7	718.0	15.2	

CALENDAR SUMMARY OF REQUISITION NET CUBIC VOLUMES FOR NSC OAKLAND'S 25 TOP LOCAL CUSTOMERS

A00221	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	655.4	5523.1	2013.5	2027.4	1300.3	0.4	11526.2
OCT	0.1	2217.1	597.5	1669.6	829.6	530.3	2.5	5849.0
NOV	0.1	1247.8	1032.4	1335.5	533.2	2115.6	0.0	6273.1
DEC	0.1	667.0	1161.5	991.5	1087.2	755.5	0.0	4670.9
JAN	0.0	970.8	1059.7	1362.6	1076.8	1159.0	14.0	6242.0
FEB	0.0	1323.8	2355.5	1956.6	650.5	2787.5	0.0	9073.8
MAR	0.1	2777.8	1138.5	2517.5	1861.5	2074.3	1.7	10371.4
APR	0.6	1994.8	652.7	558.5	1114.8	634.6	0.0	5736.7
MAY	0.0	1134.8	2454.3	1655.1	4711.3	943.6	4.1	10960.1
JUN	0.0	1268.4	2708.5	884.0	1023.4	1556.3	0.1	7441.1
JUL	0.0	1641.1	388.9	594.5	1077.1	3562.4	0.0	7243.5
AUG	0.0	720.1	1320.1	1150.7	1446.6	420.2	0.0	5069.6
YEAR TOTAL	1.2	16822.8	21060.1	17182.4	17745.5	17833.6	23.0	90673.5
DAILY AVG	0.0	323.5	405.0	330.4	334.8	343.0	0.4	

N65885	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	4.0	255.4	81.3	990.2	151.7	1229.2	13.7	2624.7
OCT	31.8	563.9	184.3	434.1	242.3	491.6	65.4	2013.4
NOV	1.5	614.7	816.4	328.3	272.2	246.2	1.5	2281.6
DEC	26.7	120.2	327.0	54.3	157.3	90.2	5.5	821.3
JAN	82.2	366.2	440.3	2039.6	619.6	425.3	275.2	4266.2
FEB	0.0	640.6	496.1	658.1	667.7	516.8	4.5	2983.5
MAR	23.1	390.2	2007.0	883.2	382.2	402.7	4.1	4092.5
APR	23.0	500.3	2124.9	234.6	275.7	215.7	55.4	3533.9
MAY	1.8	1625.7	260.1	1124.1	378.9	248.6	8.6	3647.8
JUN	1.6	605.5	1960.2	271.2	4635.8	367.9	12.0	8421.3
JUL	17.9	766.7	169.8	529.1	141.0	1234.0	80.6	2958.8
AUG	19.9	1673.8	390.8	2437.7	2055.6	255.6	131.1	6994.4
YEAR TOTAL	233.6	8493.2	9278.2	9831.7	10420.0	5723.1	662.0	44641.7
DAILY AVG	4.5	163.3	178.4	189.1	196.6	110.1	12.7	

R03365	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	103.5	61.8	1304.4	9211.7	6333.3	341.3	733.2	18089.1
OCT	1300.6	2613.2	182.6	590.3	173.3	157.2	126.0	5225.4
NOV	137.2	242.3	730.4	541.8	97.0	7121.1	64.9	8533.7
DEC	355.6	5097.2	1588.4	386.2	4027.1	643.9	181.3	13479.7
JAN	304.4	127.1	1057.2	593.3	314.2	441.3	161.7	3039.2
FEB	67.6	258.1	134.0	3176.8	2637.9	1935.3	117.8	8326.5
MAR	51.6	794.4	339.9	269.0	6100.5	4379.4	4103.4	16078.3
APR	22.0	88.6	6565.2	168.4	63.6	187.3	217.5	9716.6
MAY	41.5	57.1	10.2	80.8	105.7	10.0	77.7	429.0
JUN	126.1	5.9	224.1	53.3	19.1	13.2	84.7	572.3
JUL	322.7	52.6	54.4	13.1	10.9	14.1	203.6	672.3
AUG	17.9	75.9	94.7	93.5	90.7	50.2	796.9	1219.9
YEAR TOTAL	2972.5	10218.1	15135.4	15217.3	19975.2	15334.4	6328.5	85785.6
DAILY AVG	57.2	196.4	291.1	292.6	377.0	294.9	131.3	

A0022[illegible]	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	6.8	1424.1	235.4	166.8	516.4	851.6	3.3	3249.4
OCT	185.5	900.6	160.7	372.3	144.4	69.4	257.6	2091.2
NOV	3711.1	906.5	327.9	601.4	121.5	173.3	1.3	5945.1
DEC	0.2	1712.7	110.4	63.3	279.2	140.0	0.0	2260.9
JAN	160.9	566.7	625.6	420.5	350.9	154.5	6.4	2285.7
FEB	94.2	3760.7	201.6	1015.3	5618.8	593.5	59.0	11344.1
MAR	13.0	269.4	523.5	476.3	332.7	3015.5	7.6	4637.6
APR	10.6	311.6	825.1	731.6	740.3	537.3	85.2	3241.6
MAY	270.4	169.9	51.5	806.4	181.9	189.5	0.0	1672.4
JUN	66.6	159.2	305.3	234.5	166.4	2644.9	10.1	3711.3
JUL	1082.4	2237.7	326.8	308.5	307.1	37.6	24.2	4319.4
AUG	0.0	81.8	219.1	572.6	215.6	147.4	0.0	1340.6
YEAR TOTAL	5604.3	12562.0	3998.6	5779.0	9224.1	8984.5	460.3	46619.3
DAILY AVG	107.8	241.6	76.9	111.1	174.1	172.8	8.8	

M00236	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	366.1	220.1	710.3	522.9	305.7	6.4	2152.8
OCT	106.6	1135.2	2039.7	5001.8	1502.8	372.2	295.6	11453.1
NOV	1.1	750.2	906.1	1470.6	771.0	35.1	1164.9	5120.6
DEC	119.8	14.5	10.8	14.4	187.4	305.8	8.0	680.5
JAN	6.8	210.9	1004.8	641.0	52.1	643.6	43.9	3006.8
FEB	658.9	770.3	1007.6	570.9	1295.2	774.1	38.6	5115.6
MAR	0.3	1715.5	184.4	990.3	711.7	481.2	423.9	4446.2
APR	274.3	2774.4	432.8	747.1	479.7	1871.6	367.1	5435.0
MAY	85.0	2518.7	226.8	755.0	1120.7	1344.1	706.3	6806.5
JUN	3.0	40.2	274.6	303.0	165.1	295.6	300.2	2032.4
JUL	47.4	842.1	1158.5	1036.5	1380.0	110.8	366.4	5064.8
AUG	119.0	119.0	629.1	1093.7	266.8	409.7	727.3	3514.6
YEAR TOTAL	3677.9	11275.0	10224.4	13298.1	9061.9	7198.6	4500.9	59357.0
DAILY AVG	74.6	210.8	190.6	255.7	171.0	137.7	86.6	

M00804	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	744.5	1218.5	651.0	317.5	333.8	1.2	3266.4
OCT	0.0	832.6	160.9	27.4	370.7	14.8	0.0	1426.5
NOV	0.9	97.2	769.5	1122.3	929.5	114.5	0.0	2990.2
DEC	0.0	53.1	90.6	68.8	75.9	49.2	0.0	337.6
JAN	0.0	50.2	1008.1	104.7	150.6	77.9	2.1	1393.6
FEB	0.0	684.4	77.2	52.0	61.5	708.2	0.0	1583.3
MAR	0.0	42.1	655.2	47.0	139.0	236.0	0.4	1219.3
APR	0.0	41.5	400.8	1329.4	37.4	51.3	1.5	2117.8
MAY	0.4	67.4	432.8	690.8	468.0	1873.2	0.0	3532.6
JUN	0.1	584.7	320.2	35.6	274.2	24.8	0.1	1239.8
JUL	0.0	314.3	12.8	378.8	83.8	19.0	1.3	809.5
AUG	0.0	260.1	513.3	741.1	474.3	375.8	0.8	2375.2
YEAR TOTAL	1.5	3758.0	6195.6	5245.6	3385.4	3878.4	7.6	22512.0
DAILY AVG	0.0	73.0	119.1	100.9	63.9	74.6	0.1	

M00250	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	2.7	2225.8	131.9	121.0	493.9	285.4	0.3	3355.5
OCT	36.2	227.1	306.4	976.5	238.6	364.2	149.6	2580.7
NOV	0.1	270.7	440.4	13075.7	56.7	13122.5	25.6	27003.7
DEC	36.6	37.5	34.8	367.7	448.2	417.3	42.9	1382.6
JAN	5.6	25.4	158.9	101.5	279.3	163.5	44.7	778.7
FEB	7.3	462.8	202.3	140.0	220.3	67.6	28.6	1211.7
MAR	1.2	6466.2	6164.1	62.4	810.3	117.5	32.1	14954.0
APR	5.3	60.9	141.6	783.5	122.6	425.5	48.0	1587.2
MAY	34.2	211.4	607.5	170.6	854.3	212.0	20.4	2110.6
JUN	3.2	567.5	135.3	173.5	731.2	137.6	95.6	1843.7
JUL	0.4	80.6	312.6	551.6	448.3	82.5	27.2	1506.1
AUG	0.2	121.6	276.7	128.6	172.6	231.2	11.4	942.3
YEAR TOTAL	130.5	10411.9	11819.4	16637.5	4885.2	15624.1	516.6	60622.3
DAILY AVG	2.5	207.9	227.2	322.6	92.2	300.5	9.8	

M05834	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	2.0	577.5	2464.1	3.5	616.7	62.7	4126.5
OCT	2952.8	723.3	1.3	48.4	5.0	0.1	0.0	3731.0
NOV	1.8	73.0	22.0	19.1	24.5	0.4	0.0	151.5
DEC	0.0	162.2	1200.9	402.4	3.0	20.2	0.0	1788.7
JAN	1.7	505.0	389.3	122.6	12.8	11.1	0.0	1922.4
FEB	0.0	0.1	3.4	145.5	101.0	1.8	9.8	271.6
MAR	0.6	728.6	966.5	435.4	525.3	3.8	0.0	2663.2
APR	0.6	9.2	1.6	82.6	4.7	16.0	26.5	141.1
MAY	14.3	3010.4	1733.6	164.6	254.7	225.7	0.1	5401.6
JUN	0.0	24.7	6.0	47.5	166.1	4.5	0.0	248.8
JUL	0.0	235.7	114.0	22904.5	5546.3	301.6	0.0	29102.2
AUG	0.0	87.6	102.1	140.6	15..7	85.1	0.0	563.1
YEAR TOTAL	2971.8	5561.7	5456.7	26951.6	6814.7	1290.4	102.1	49353.3
DAILY AVG	57.2	114.6	105.7	519.1	128.7	24.8	2.0	

R05E31	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	C.E	121.5	E3.1	E.C	85.8	294.5	9.1	5E7.5
OCT	C.C	8.6	5C.7	171.4	24.9	310.1	C.3	6C0.C
NOV	C.C	7.2	52.6	29.3	2.6	0.5	C.C	92.2
DEC	475.4	E5E4.9	224C.7	1CE2.3	2006.6	1543.2	773.2	3275E.2
JAN	0.4	249.1	4.4	41.1	31.3	123.C	C.2	45C.4
FEB	2C1.2	8.7	19E.3	13.4	2633.3	818.E	C.1	4C74.7
MAR	C.2	228.5	E3.E	E44.7	122.1	3.5	2.1	1085.1
APR	C.E	2.0	0.5	0.3	0.0	8.5	22.3	34.E
MAY	C.C	3.8	1.2	41.5	2.8	0.E	1C.1	EC.E
JUN	45.3	C.0	2.7	2.4	3C.3	C.C	C.1	8C.8
JUL	C.C	7.7	2.3	0.0	52.0	19.E	C.4	E2.2
AUG	C.C	C.C	C.1	17.C	C.0	0.5	C.C	17.7
YEAR TOTAL	723.7	7232.9	2750.3	2029.4	2329.7	3129.E	812.5	35529.5
DAILY AVG	13.5	135.1	52.9	39.0	43.8	60.1	15.E	

R03343	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	3C.C	41.9	153.9	6CC.C	445.6	539.5	345.7	2154.E
OCT	C.2	2E.3	29.5	5738.4	10.7	5C.2	61.E	5E17.2
NOV	2.E	5C7.8	1142.8	211.7	146.7	1179.3	C.C	3191.C
DEC	1C1.9	3CE.C	44C.5	1CC9.C	6CC.8	456.1	221.E	3E14.C
JAN	11C.4	E1C.3	5EC.3	236.2	1571.2	223.7	C.C	3644.2
FEB	E15.7	2E7.9	41C.5	195.E	13.4	19C.E	242.5	2020.5
MAR	C.C	13.8	1C4.5	224.5	57.1	83.F	1C.1	5E5.4
APR	C.C	2E0.1	214.3	81.C	15C.2	29.5	3.2	7+C.2
MAY	C.C	13.6	63.7	8C.5	8.9	C.2	125.1	3C4.C
JUN	C.C	1E1.E	4.4	1C.3	74.9	35.4	C.C	29C.E
JUL	C.C	15.4	5.E	35.1	121.2	5C4.E	C.2	63C.C
AUG	C.C	93.5	12.6	51.5	25.3	11.5	C.E	195.C
YEAR TOTAL	867.5	2E2C.2	2E72.E	8571.C	3286.C	3311.3	1015.4	23304.6
DAILY AVG	16.7	5C.5	65.7	164.E	63.C	63.7	19.E	

N20124	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	C.C	27.5	14.7	4C.2	13C.C	48.1	C.C	262.4
OCT	C.5	7.7	24.4	2.1	1C3.8	147.5	16C.4	457.E
NOV	C.C	5.6	3E.5	5.E	9C.7	15.7	183.1	343.6
DEC	C.C	4C.2	2E7.2	51C.7	19.7	15C.5	C.C	537.2
JAN	C.C	5E.3	232.U	1.1	9.2	15.E	C.C	41E.1
FEB	C.C	29+.C	E8.5	34.4	3C1.9	73.5	18.8	E1C.9
MAR	C.5	3.0	138.C	17.E	E.3	448.5	C.C	61C.7
APR	C.5	C.C	23.9	E3.5	8+.C	4CC.7	C.1	5E2.4
MAY	C.C	1C.C	C.C	44.C	153.7	39.C	3.C	2C2.2
JUN	C.C	1E.7	1142.7	5C.7	16.6	7E.E	C.C	1247.E
JUL	C.C	7.C	21.9	5E.2	2.3	166.E	C.C	25C.C
AUG	C.C	155.5	22C.8	4E.4	123.7	E.3	C.C	5CC.E
YEAR TOTAL	C.E	623.5	2261.9	926.C	1CE7.7	1601.E	374.5	EEE2.E
DAILY AVG	C.1	12.C	43.5	17.E	2C.5	3C.E	7.2	

R6d25J	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	52.E	171.7	E2.7	5E.3	277.9	172.E	C.C	e3E.1
OCT	C.C	133.9	244.0	65.E	15E.5	21.E	C.C	EE4.C
NOV	C.C	27.C	59.5	4E.C	65.7	15.2	C.C	255.1
DEC	C.C	3C.1	15E.C	EC.5	217.8	32.4	C.C	5+4.9
JAN	C.C	125.4	1EE.8	6E.2	271.2	12.4	C.C	E7C.4
FEB	C.C	2E.7	E5.3	2E.4	55.4	3E.1	C.C	221.C
MAR	2.7	764.3	54.6	59.7	162.8	126.C	C.C	1259.2
APR	C.C	1E1.E	E2.1	EE.5	25E.4	161.1	C.2	725.5
MAY	C.C	35+.9	5C.7	573.1	11C.2	52.3	C.C	122C.2
JUN	C.C	13.3	15.E	61.9	65.2	15E.5	C.C	312.E
JUL	C.C	11.C	55E.7	7.5	115.5	19.5	C.C	753.E
AUG	5.2	79.C	53.7	8.1	1.9	14.2	C.C	162.1
YEAR TOTAL	63.1	1546.1	1E1C.9	1190.6	1847.6	822.C	C.2	7EE9.C
DAILY AVG	1.2	37.4	35.C	22.5	34.9	15.E	C.C	

A20054	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	35.6	0.0	0.0	70.8	0.0	5.0	0.0	111.3
OCT	0.0	84.0	128.1	66.5	21.6	69.6	1.9	372.9
NOV	0.0	29.5	32.1	10.5	64.3	4.8	0.0	141.0
DEC	0.0	2.0	43.2	241.1	0.4	0.2	72.3	359.2
JAN	0.0	12.5	167.0	5.2	2.7	0.5	0.0	187.9
FEB	0.0	0.6	0.0	185.1	6.0	0.0	0.0	191.7
MAR	0.0	25.4	71.3	43.1	87.9	1.7	0.0	229.4
APR	350.4	5.9	15.6	56.6	58.4	33.9	2.1	506.9
MAY	19.2	2.0	10.5	10.0	23.2	128.6	0.0	193.6
JUN	0.4	41.1	9.7	0.2	14.6	472.6	0.0	538.6
JUL	0.0	19.8	1.4	90.1	12.1	168.7	0.0	292.2
AUG	0.8	42.7	6.5	219.5	1.0	8.2	1.0	279.7
YEAR TOTAL	414.4	265.4	485.6	1000.6	352.1	894.2	77.3	3493.6
DAILY AVG	8.0	5.1	9.4	19.2	6.6	17.2	1.5	

A20113	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	0.6	11.1	0.3	0.4	35.0	10.4	57.8
OCT	3.9	12.1	10.4	105.5	112.7	0.7	0.6	247.9
NOV	0.0	0.4	2.3	0.5	1.3	0.9	0.0	4.4
DEC	1.7	131.0	11.2	3.6	157.7	9.0	2.7	[illegible]
JAN	0.0	242.7	302.0	803.6	185.3	284.1	26.4	1844.1
FEB	0.4	17.2	72.4	29.1	97.6	122.2	16.3	355.2
MAR	1.0	103.5	106.6	137.4	1811.1	44.9	132.6	2337.2
APR	0.0	190.8	65.1	115.8	236.9	2.6	70.3	681.5
MAY	14.1	30.7	11.3	218.8	63.0	312.2	14.3	677.3
JUN	43.6	125.9	53.3	29.6	100.9	144.6	20.2	516.2
JUL	1450.6	40.9	4.9	283.4	4.2	138.0	5.3	1927.4
AUG	0.1	43.0	378.0	19.7	30.7	0.3	0.0	471.9
YEAR TOTAL	1523.4	940.0	1032.6	1747.6	2645.7	1053.6	299.1	9488.1
DAILY AVG	29.3	18.2	19.9	33.6	53.7	21.0	5.6	

A20114	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	0.1	0.1	0.0	0.3	0.0	0.0	0.5
OCT	0.0	0.0	11.1	0.0	3.5	13.1	0.0	27.8
NOV	0.0	278.2	11.8	0.0	10.4	0.0	129.0	429.4
DEC	0.0	64.5	0.7	194.0	1.7	2.6	1.6	265.1
JAN	0.0	37.6	14.5	55.4	2.0	399.3	30.9	539.7
FEB	0.0	256.4	1.2	249.3	59.9	0.3	13.6	580.8
MAR	0.0	111.3	40.7	72.5	0.1	0.0	19.6	244.5
APR	0.0	92.4	40.0	19.1	5.7	37.9	0.0	195.1
MAY	0.0	53.0	22.7	23.2	22.7	127.6	0.0	249.5
JUN	0.0	0.0	76.4	34.0	0.7	45.3	0.0	156.3
JUL	0.0	8.1	0.0	11.9	41.2	43.9	5.5	110.2
AUG	512.0	77.8	10.8	4.4	0.0	48.1	3.1	656.3
YEAR TOTAL	512.0	579.2	230.1	700.0	149.2	720.3	203.6	3094.5
DAILY AVG	9.8	10.9	4.4	13.5	2.8	13.9	3.9	

N68374	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	3.7	108.1	36.1	402.9	172.7	0.0	723.5
OCT	0.0	50.2	180.6	7.8	184.9	149.0	0.0	572.5
NOV	0.0	14.2	666.5	145.6	260.6	130.1	0.0	1217.0
DEC	0.0	10.6	168.9	20.9	315.6	53.1	0.0	569.1
JAN	0.0	37.7	876.3	34.2	567.5	70.4	0.0	1581.2
FEB	0.0	91.3	327.3	155.5	408.5	48.3	0.0	1035.0
MAR	0.0	72.9	222.4	150.2	459.1	29.7	0.0	974.9
APR	0.0	27.3	416.9	45.0	375.9	23.5	0.0	857.5
MAY	0.0	221.5	440.9	53.3	672.8	254.6	0.0	1643.2
JUN	0.0	1.9	208.5	126.4	126.9	61.9	0.0	534.5
JUL	0.0	78.1	100.2	8.0	83.7	21.2	0.0	291.2
AUG	0.0	207.9	101.0	137.7	255.3	26.2	2.5	730.6
YEAR TOTAL	0.0	767.9	4007.2	924.8	4306.7	1040.9	2.6	11109.7
DAILY AVG	0.0	14.8	78.2	17.8	81.3	20.0	0.0	

R54050	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	0.0	162.9	633.6	9.0	19.4	6.5	830.4
OCT	3.2	67.9	51.7	1.4	0.0	54.9	374.5	600.6
NOV	0.0	162.9	34.0	6.4	3.0	42.4	0.0	249.0
DEC	0.0	124.6	11.5	0.1	4.1	0.3	0.0	140.7
JAN	0.0	216.2	186.1	5.3	55.0	21.2	0.0	483.9
FEB	0.0	172.8	19.5	24.0	0.2	0.3	0.0	216.9
MAR	0.0	0.0	93.3	181.8	8.3	17.0	48.7	349.1
APR	4.0	0.0	167.3	158.9	63.4	0.0	5.0	398.6
MAY	0.0	0.0	290.8	11.5	1.2	20.4	0.0	324.9
JUN	0.0	17.4	21.5	0.5	39.5	20.2	0.0	99.0
JUL	0.0	475.9	0.0	8.0	2.1	35.7	16.6	538.2
AUG	0.0	1.0	60.4	4.3	41.6	5.1	0.0	112.4
YEAR TOTAL	7.3	1238.8	1152.8	1036.0	227.3	235.8	451.4	4349.3
DAILY AVG	0.1	23.8	22.2	19.9	4.3	4.5	8.7	

R60822	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	15.2	167.9	25.4	0.0	128.0	0.0	336.2
OCT	0.0	3.0	146.4	0.3	15.7	5.2	0.0	170.6
NOV	0.0	150.3	47.2	10.0	19.0	51.3	0.0	310.9
DEC	0.0	30.6	17.9	47.7	91.0	51.6	0.0	238.5
JAN	121.3	140.2	17.7	33.5	14.8	116.4	0.0	444.9
FEB	21.3	15.5	11.4	50.1	233.6	52.1	0.0	391.9
MAR	0.0	58.5	0.0	188.0	21.8	205.9	5.6	433.4
APR	0.0	7.4	50.0	200.6	35.3	5.7	0.0	311.8
MAY	8.8	244.9	50.7	6.3	142.6	63.4	0.1	518.2
JUN	1.0	8.9	0.4	16.7	2.3	160.9	0.0	209.7
JUL	0.0	1.0	39.9	238.0	12.3	36.4	0.0	327.9
AUG	0.0	8.5	220.8	60.7	72.8	4.3	0.0	367.1
YEAR TOTAL	152.1	729.6	790.4	893.9	664.2	903.9	5.6	4139.8
DAILY AVG	2.9	14.0	15.2	17.2	12.5	17.4	0.1	

R20122	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	5.1	16.4	34.3	348.9	3.0	0.0	407.7
OCT	3.1	52.0	25.8	373.0	57.3	109.9	23.4	645.1
NOV	0.0	40.3	37.9	64.5	1.3	16.2	0.0	160.6
DEC	0.3	137.6	23.6	57.4	370.5	9.2	0.0	598.6
JAN	0.0	42.0	27.3	17.2	6.4	56.0	9.0	157.9
FEB	0.0	77.1	44.2	92.5	58.7	430.8	0.0	703.3
MAR	0.0	540.2	18.3	14.9	16.4	23.2	0.0	613.2
APR	0.0	25.2	22.5	87.5	466.7	45.0	0.0	646.9
MAY	0.0	3.9	5.6	9.1	9.1	27.6	1.1	56.4
JUN	1.9	24.2	842.2	329.5	279.7	37.9	0.2	1515.5
JUL	12.0	340.8	3.4	534.7	30.1	38.2	1.1	960.6
AUG	0.0	18.1	26.0	16.3	13.8	6.4	785.9	867.4
YEAR TOTAL	17.3	1307.1	1093.2	1630.9	1659.7	803.9	821.6	7333.4
DAILY AVG	0.3	25.1	21.0	31.4	31.3	15.5	15.8	

R05649	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	7.8	0.1	5.2	34.7	5.4	7.7	60.9
OCT	8.0	0.0	7.1	0.0	0.0	4.3	1.6	21.1
NOV	0.0	26.3	167.6	12.6	27.9	25.4	17.9	277.7
DEC	0.0	77.9	26.8	77.9	354.9	66.7	0.0	604.1
JAN	0.0	30.9	76.1	45.9	218.4	115.2	0.0	486.5
FEB	0.0	175.8	25.3	1195.2	112.2	26.2	3.5	1536.3
MAR	0.0	2.5	40.5	52.2	67.2	58.0	0.2	225.6
APR	120.9	2.2	8.5	4.4	3.4	9.2	1.2	157.9
MAY	0.0	13.9	343.3	242.4	49.4	1.6	0.0	650.6
JUN	0.6	133.0	19.0	24.0	227.6	90.3	0.0	454.7
JUL	2.0	126.6	264.0	70.2	76.4	2.6	32.5	574.4
AUG	0.0	60.3	59.9	49.9	322.0	286.5	0.0	776.6
YEAR TOTAL	139.6	657.1	1040.2	1779.9	1494.1	691.5	64.8	5867.3
DAILY AVG	2.7	12.6	20.0	34.2	28.2	13.3	1.2	

A55522	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	0.3	5.5	55.5	17.2	7.5	0.2	86.2
OCT	13.8	35.6	15.3	24.5	9.8	2.7	325.4	427.3
NOV	0.0	51.7	26.1	35.7	23.6	8.2	33.5	181.3
DEC	0.0	8.3	18.1	5.4	5.3	12.0	0.0	49.1
JAN	2.0	15.5	5.4	12.8	8.6	4.6	1.4	54.4
FEB	0.0	35.2	6.5	37.0	76.7	33.5	0.2	189.1
MAR	0.8	3.0	264.7	65.7	45.0	16.9	8.9	424.9
APR	0.0	11.1	8.7	14.0	2.5	31.2	9.4	76.9
MAY	0.0	0.3	68.6	2.8	0.4	13.4	0.0	85.5
JUN	5.4	8.2	11.3	22.2	23.4	29.5	20.0	121.[illegible]
JUL	0.8	4.5	4.3	77.0	22.7	0.3	3.5	124.0
AUG	0.0	2.0	17.5	16.4	5.3	44.2	0.0	85.5
YEAR TOTAL	26.8	175.7	457.9	350.7	241.4	[illegible]	402.8	1506.5
DAILY AVG	0.5	3.4	8.8	7.5	4.7	3.9	7.7	

A20245	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	0.0	212.8	121.8	141.4	50.8	0.0	526.8
OCT	0.0	35.2	364.9	1.1	7.4	0.0	0.0	428.5
NOV	0.0	24.4	24.4	14.7	7.4	[illegible]	0.0	349.1
DEC	73.2	0.5	23.2	72.9	13.1	203.5	272.9	383.2
JAN	2.6	165.8	19.0	116.6	5.2	12.5	0.0	324.1
FEB	0.0	243.0	10.5	87.1	33.0	3.6	0.0	378.1
MAR	18.0	5.5	140.4	31.7	1.3	714.9	0.0	912.0
APR	0.0	1139.7	3.6	219.2	30.8	14.0	0.0	1407.3
MAY	0.0	0.3	4.5	2.3	2.0	4.2	0.0	17.4
JUN	0.0	315.0	25.6	6.5	46.6	1.6	0.0	395.5
JUL	0.0	11.0	5.3	4.3	0.8	300.3	70.0	391.7
AUG	0.0	0.0	1006.5	27.8	1.9	123.6	0.0	1157.6
YEAR TOTAL	94.3	1940.6	1861.1	708.3	288.9	1435.3	342.9	6671.4
DAILY AVG	1.8	37.3	35.8	13.6	5.5	27.6	6.6	

R20113	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	5.5	55.5	204.6	12.2	2.3	0.0	323.1
OCT	0.0	57.5	102.7	256.4	0.8	504.4	0.1	961.9
NOV	0.0	5.0	107.0	8.5	51.8	0.1	0.0	253.7
DEC	0.0	249.8	12.1	1.1	3.9	7.9	0.0	274.7
JAN	4.7	70.6	110.2	52.9	4.4	802.6	0.0	1045.3
FEB	0.2	15.4	63.4	4.0	5.2	51.0	0.0	140.0
MAR	0.0	1.4	1.3	316.2	0.7	87.3	0.0	409.1
APR	0.0	59.7	269.5	16.7	163.8	153.1	0.0	657.8
MAY	0.0	28.8	82.8	118.8	25.0	553.8	3.3	817.6
JUN	0.0	1.1	0.0	547.4	118.8	358.5	2.7	1028.5
JUL	0.2	153.0	98.5	3.5	32.5	770.6	14.0	1072.3
AUG	0.0	57.9	251.6	143.8	69.1	54.8	0.0	624.3
YEAR TOTAL	5.1	705.8	1320.5	1716.4	488.4	3351.9	20.1	7608.2
DAILY AVG	0.1	13.6	25.4	33.0	9.2	64.5	0.4	

A05127	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	13.7	0.0	91.5	0.9	12.1	4.7	123.4
OCT	0.0	0.0	1.0	17.0	0.0	0.0	18.5	36.5
NOV	0.0	5.2	0.0	5.9	0.0	0.9	0.0	15.9
DEC	0.0	0.0	0.0	278.7	0.0	0.6	0.0	279.3
JAN	0.0	0.5	0.0	130.4	0.0	13.1	0.0	143.9
FEB	0.0	0.1	8.3	42.9	3.8	1.6	0.0	56.9
MAR	0.0	0.0	4.6	87.6	0.0	0.0	0.0	92.1
APR	0.0	0.0	0.0	34.0	1.3	0.0	0.0	35.3
MAY	22.3	0.0	0.0	66.1	1.0	0.0	0.0	124.8
JUN	0.0	0.5	0.0	107.8	0.0	0.8	31.4	110.5
JUL	412.7	4.1	4.4	51.4	0.0	373.3	1.4	854.6
AUG	0.0	2.5	0.0	322.6	9.1	0.3	8.6	334.6
YEAR TOTAL	437.0	30.6	18.3	1238.1	16.3	402.9	64.6	2207.9
DAILY AVG	8.4	0.6	0.4	23.8	0.3	7.7	1.2	

R2J112

	SUN	MON	TUE	WED	THU	FRI	SAT	TOTAL
SEP	0.0	11.2	27.9	0.3	25.2	17.1	0.3	81.0
OCT	0.0	0.0	18.9	0.5	7.4	337.5	3.2	367.5
NOV	0.0	439.4	510.5	1.3	31.9	34.0	0.0	1017.0
DEC	0.0	1.9	12.5	0.3	1.5	67.3	6.8	90.2
JAN	0.0	75.7	14.9	40.0	440.0	35.4	16.0	622.0
FEB	0.0	191.4	70.7	41.5	13.2	24.7	5.5	346.9
MAR	0.0	61.1	13.7	0.4	27.6	16.3	0.0	119.2
APR	0.0	18.3	265.2	27.5	66.5	11.2	0.0	388.8
MAY	1.5	2.6	13.9	2.5	183.7	427.3	0.2	631.7
JUN	0.0	0.0	0.4	9.1	6.5	3.0	0.0	19.0
JUL	1.8	607.6	5.5	20.0	7.6	12.8	11.3	666.6
AUG	0.0	0.8	21.5	24.5	39.0	7.1	0.0	92.3
YEAR TOTAL	3.3	1409.9	975.6	168.7	853.0	988.8	43.9	4442.7
DAILY AVG	0.1	27.1	18.8	3.2	16.1	19.0	0.8	

APPENDIX T

NSC OAKLAND'S LOCAL CUSTOMERS COG ANALYSIS

ANALYSIS OF ALL LOCAL CUSTOMERS

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	2371		0.369	0				0.00
1H	38800		6.032	17457		5.114		44.99
1I	15499		2.409	10725		3.142		69.20
1N	114		0.018	4		0.001		3.51
1Q	180		0.028	0				0.00
1R	6395		0.994	369		0.108		5.77
2F	162		0.025	92		0.027		56.79
2H	2206		0.343	843		2.591		38.21
2R	838		0.130	64		0.019		7.64
2S	118		0.018	32		0.009		27.12
2Z	321		0.050	184		0.054		57.32
4G	3075		0.478	936		0.274		30.44
4N	1512		0.235	676		0.198		44.71
5N	133		0.021	15		0.063		11.28
5R	1683		0.262	1121		0.328		66.61

ANALYSIS OF ALL LOCAL CUSTOMERS

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6E	202		0.342	57		0.017		28.22
6U	107		0.017	44		0.013		41.11
8U	1558		0.242	1072		0.314		68.81
9A	740		0.115	348		0.102		47.03
9C	64221		9.984	34712		10.169		54.05
9D	21025		3.269	13680		4.008		65.07
9F	606		0.094	61		0.018		10.07
9G	68875		10.707	40341		11.818		58.57
9H	963		0.150	327		0.096		33.96
9I	304		0.047	27		0.008		8.88
9J	570		0.089	36		0.011		6.32
9K	284		0.044	8		0.002		2.82
9L	12229		1.901	300		0.088		2.45
9M	23418		3.641	20156		5.905		86.07
9N	141685		22.026	70379		20.618		49.67

ANALYSIS OF ALL LOCAL CUSTOMERS

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	248		0.039	98		0.029		39.52
9Q	72015		11.195	47188		13.834		65.53
9V	545		0.085	21		0.006		3.85
9W	105		0.016	5		0.000		4.76
9Y	1775		0.276	1007		0.295		56.73
9Z	156784		24.373	78732		23.065		50.22
TOTAL								
	641094		99.663	341117		99.931		53.21
ALL COGS								
	643260		100.00	341353		100.00		53.07

ANALYSIS OF UIC N00221

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	161	0.20	0.025	0	0.00	0.000	0.00	0.00
1H	10613	13.45	1.650	5260	12.55	1.541	30.13	49.56
1I	152	0.19	0.024	92	0.22	0.027	0.86	60.53
1N	26	0.03	0.004	0	0.00	0.000	0.00	0.00
1R	145	0.18	0.023	17	0.04	0.005	4.61	11.72
1Q	0	0.00	0.000	0	0.00	0.000		
2F	14	0.02	0.002	8	0.02	0.002	8.70	57.14
2H	120	0.15	0.019	40	0.10	0.012	4.74	33.33
2R	31	0.04	0.005	2	0.00	0.001	3.13	6.45
2S	0	0.00	0.000	0	0.00	0.000		
2Z	3	0.00	0.000	1	0.00	0.000	0.54	33.33
4G	146	0.19	0.023	54	0.13	0.016	5.77	36.99
4N	37	0.05	0.006	24	0.06	0.007	3.55	64.86
5N	56	0.07	0.009	1	0.00	0.000	6.67	1.79
5R	11	0.01	0.002	6	0.01	0.002	0.54	54.55
6G	6	0.01	0.001	1	0.00	0.000	1.75	16.67

ANALYSIS OF UIC N00221

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6U	0	0.00	0.000	0	0.00	0.000		
8U	0	0.00	0.000	0	0.00	0.000		
9A	128	0.16	0.020	75	0.18	0.022	21.55	58.59
9C	11194	14.19	1.740	5991	14.30	1.755	17.26	53.52
9D	349	0.44	0.054	218	0.52	0.064	1.59	62.46
9F	43	0.05	0.007	2	0.00	0.001	3.28	4.65
9G	7679	9.73	1.194	4491	10.72	1.316	11.13	58.48
9H	34	0.04	0.005	12	0.03	0.004	3.67	35.29
9I	17	0.02	0.003	0	0.00	0.000	0.00	0.00
9J	19	0.02	0.003	3	0.001	0.001	8.33	15.79
9K	47	0.06	0.007	0	0.00	0.000	0.00	0.00
9L	96	0.12	0.015	1	0.00	0.000	0.33	1.04
9M	1	0.00	0.000	0	0.00	0.000	0.00	0.00
9N	14670	18.60	2.281	7389	17.63	2.165	10.50	50.37
9O	30	0.04	0.005	18	0.04	0.005	18.37	60.00

ANALYSIS OF UIC N00221

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9Q	5083	6.44	0.790	2653	6.33	0.777	5.62	52.19
9V	62	0.08	0.010	0	0.00	0.000	0.00	0.00
9W	12	0.02	0.002	1	0.00	0.000	20.00	8.33
9Y	184	0.23	0.029	43	0.10	0.013	4.27	23.37
9Z	27633	35.03	4.296	15489	36.96	4.538	19.67	56.05
TOTAL	78802	99.90	12.250	41892	99.97	12.272		53.16
ALL COGS	28884	100.0	12.263	41905	100.0	12.276		53.12

ANALYSIS OF UIC N65885

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	0	0.00	0.000	0	0.00	0.000		
1H	197	0.27	0.031	148	0.56	0.043	0.85	75.13
1I	271	0.37	0.042	163	0.62	0.048	1.52	60.15
1N	1	0.00	0.000	0	0.00	0.000	0.00	0.00
1Q	0	0.00	0.000	0	0.00	0.000		
1R	1038	1.41	0.161	104	0.39	0.030	28.18	10.02
2F	0	0.00	0.000	0	0.00	0.000	0.00	0.00
2H	4	0.001	0.001	3	0.01	0.001	0.36	75.00
2R	15	0.02	0.002	5	0.02	0.001	7.81	3.33
2S	0	0.00	0.000	0	0.00	0.000	0.00	
2Z	0	0.00	0.000	0	0.00	0.000	0.00	
4E	1	0.00	0.000	1	0.00	0.000	0.11	100.00
4N	1	0.00	0.000	1	0.00	0.000	0.15	100.00
5N	1	0.00	0.000	0	0.00	0.000	0.00	0.00
5R	287	0.39	0.045	276	1.04	0.081	24.62	96.17

ANALYSIS OF UIC N65885

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6E	1	0.00	0.000	1	0.00	0.000	1.75	100.0
6U	0	0.00	0.000	2	0.001	0.001	4.55	100.0
8U	0	0.00	0.000	0	0.00	0.000		
9A	6	0.01	0.001	0	0.00	0.000	0.00	0.00
9C	7594	10.31	1.181	2851	10.76	0.835	8.21	37.54
9D	150	0.20	0.023	75	0.28	0.022	0.55	50.00
9F	15	0.02	0.002	4	0.02	0.001	6.56	26.67
9G	7306	9.92	1.136	3413	12.88	1.000	8.46	46.72
9H	0	0.00	0.000	0	0.00	0.000		
9I	1	0.00	0.000	0	0.00	0.000	0.00	0.00
9J	17	0.02	0.003	1	0.00	0.000	2.78	5.88
9K	0	0.00	0.000	0	0.00	0.000		
9L	0	0.00	0.000	0	0.00	0.000		
9M	2	0.00	0.000	0	0.00	0.000	0.00	0.00
9N	22931	31.12	3.565	8410	31.75	2.464	11.95	36.68

ANALYSIS OF UIC N65885

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	4	0.01	0.001	2	0.01	0.001	2.04	50.00
9Q	61	0.08	0.009	33	0.12	0.010	0.07	54.10
9V	58	0.008	0.009	3	0.01	0.001	14.29	5.17
9W	0	0.00	0.000	0	0.00	0.000		
9Y	11	0.01	0.002	4	0.02	0.001	0.40	36.36
9Z	33685	45.72	5.237	10983	41.46	3.217	13.95	32.61
TOTAL	73660	99.98	11.451	26483	99.97	7.758		35.95
ALL COGS	73674	100.00	11.453	26491	100.0	7.761		35.96

ANALYSIS OF UIC N03365

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	651	0.99	0.101	0	0.00	0.000	0.00	0.00
1H	4173	6.33	0.649	1471	5.78	0.431	8.43	35.25
1I	712	1.08	0.111	393	1.54	0.115	3.66	55.20
1N	20	0.03	0.003	0	0.00	0.000	0.00	0.00
1Q	15	0.02	0.002	0	0.00	0.000	0.00	0.00
1R	3852	5.84	0.599	75	0.29	0.022	20.33	1.95
2F	4	0.01	0.001	0	0.00	0.000	0.00	0.00
2H	168	0.25	0.026	66	0.26	0.019	7.83	39.29
2R	620	0.94	0.096	13	0.05	0.004	20.31	2.10
2S	20	0.03	0.003	2	0.01	0.001	6.25	10.00
2Z	34	0.05	0.005	11	0.04	0.003	5.98	32.35
4G	717	1.09	0.111	191	0.75	0.056	20.41	26.64
4N	85	0.13	0.013	25	0.10	0.007	3.70	29.41
5N	13	0.02	0.002	3	0.01	0.001	20.00	23.08
5R	655	0.99	0.102	382	1.50	0.112	34.08	58.32

ANALYSIS OF UIC N03365

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	18	0.03	0.003	5	0.02	0.001	8.77	27.78
6U	4	0.01	0.001	2	0.01	0.001	4.55	50.00
8U	488	0.74	0.076	399	1.57	0.117	37.22	81.76
9A	66	0.10	0.010	11	0.04	0.003	3.16	16.67
9C	4824	7.31	0.750	1912	7.51	0.560	5.51	39.64
9D	1531	2.32	0.238	889	3.49	0.260	6.50	58.07
9F	192	0.29	0.030	8	0.03	0.002	13.11	4.17
9G	6429	9.75	0.999	2987	11.74	0.875	7.40	46.46
9H	47	0.07	0.007	11	0.04	0.003	3.36	23.40
9I	50	0.08	0.008	1	0.00	0.000	3.70	0.02
9J	349	0.53	0.054	6	0.02	0.002	16.67	1.72
9K	69	0.10	0.011	1	0.00	0.000	12.50	1.45
9L	1315	1.99	0.204	3	0.01	0.001	0.01	0.23
9M	994	1.51	0.155	747	2.94	0.219	3.71	75.15
9N	18909	28.67	2.940	7034	27.64	2.061	9.99	37.20

ANALYSIS OF UIC N03365

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	19	0.03	0.003	6	0.02	0.002	6.12	31.58
9Q	6514	9.88	1.013	3617	14.21	1.060	7.67	55.53
9V	152	0.23	0.024	3	0.01	0.001	14.29	1.97
9W	41	0.06	0.006	1	0.00	0.000	20.00	2.44
9Y	132	0.20	0.021	56	0.22	0.016	5.56	42.42
9Z	11892	18.03	1.849	5081	19.97	1.488	6.45	42.76
TOTAL	65774	99.72	10.225	25412	99.86	7.444		38.64
ALL COGS	65958	100.0	10.253	25448	100.00	7.455		38.58

ANALYSIS OF UIC N00236

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	4	0.01	0.001	0	0.00	0.000	0.00	0.00
1H	51	0.12	0.008	38	0.18	0.011	0.22	74.51
1I	441	1.03	0.069	320	1.53	0.094	2.98	72.56
1N	0	0.00	0.000	0	0.00	0.000		
1Q	0	0.00	0.000	0	0.00	0.000		
1R	385	0.90	0.060	58	0.28	0.017	15.72	15.06
2F	0	0.00	0.000	0	0.00	0.000	0.00	
2H	1	0.00	0.000	1	0.00	0.000	0.19	100.00
2R	9	0.002	0.001	3	0.01	0.001	4.69	33.33
2S	0	0.00	0.000	0	0.00	0.000		
2Z	1	0.00	0.000	1	0.00	0.000	0.54	100.00
4G	2	0.00	0.000	2	0.01	0.001	0.21	100.00
4N	0	0.00	0.000	0	0.00	0.000		
5N	0	0.00	0.000	0	0.00	0.000		
5R	3	0.01	0.000	2	0.01	0.001	0.18	66.67

ANALYSIS OF UIC N00236

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6E	0	0.00	0.000	0	0.00	0.000		
6U	0	0.00	0.000	0	0.00	0.000		
8U	0	0.00	0.000	0	0.00	0.000		
9A	12	0.03	0.002	7	0.03	0.002	2.01	58.33
9C	4813	11.12	0.748	2311	11.08	0.677	6.66	48.04
9D	602	1.40	0.094	370	1.77	0.108	2.70	61.46
9F	3	0.01	0.000	1	0.00	0.000	1.64	33.33
9G	5457	12.69	0.848	2948	14.13	0.864	7.31	54.02
9H	0	0.00	0.000	0	0.00	0.000		
9I	2	0.00	0.000	0	0.00	0.000	0.00	0.00
9J	2	0.00	0.000	0	0.00	0.000	0.00	0.00
9K	2	0.00	0.000	1	0.00	0.000	12.50	50.00
9L	0	0.00	0.000	0	0.00	0.000		
9M	1179	2.74	0.183	1022	4.90	0.299	5.07	86.68
9N	13725	31.91	2.134	6706	32.14	1.965	9.53	48.86

ANALYSIS OF UIC N00236

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	3	0.01	0.000	2	0.01	0.001	2.04	66.67
9Q	126	0.29	0.020	30	0.14	0.009	0.06	23.81
9V	3	0.01	0.000	0	0.00	0.000	0.00	0.00
9W	1	0.00	0.000	0	0.00	0.000	0.00	0.00
9Y	11	0.03	0.002	0	0.00	0.000	0.00	0.00
9Z	16168	37.59	2.513	7040	33.74	2.062	8.94	43.54
TOTAL	43006	99.98	6.686	20863	100.0	6.112		48.51
ALL COGS	43013	100.0	6.687	20683	100.0	6.112		48.50

APPENDIX T (con't.)

ANALYSIS OF UIC N08809

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	3450	0.05	0.003	0	0.00	0.000	0.00	0.00
1H	3450	9.65	0.536	1234	6.45	0.362	7.07	35.77
1I	371	1.04	0.058	246	1.29	0.072	2.29	66.31
1N	3	0.01	0.000	0	0.00	0.000	0.00	0.00
1Q	1	0.00	0.000	0	0.00	0.000	0.00	0.00
1R	47	0.13	0.007	4	0.021	0.001	1.08	8.51
2F	4	0.01	0.001	0	0.00	0.000	0.00	0.00
2H	194	0.54	0.030	27	0.14	0.008	3.20	13.92
2R	1	0.00	0.000	0	0.00	0.000	0.00	0.00
2S	8	0.02	0.001	0	0.00	0.000	0.00	0.00
2Z	3	0.01	0.000	0	0.00	0.000	0.00	0.00
4G	69	0.19	0.011	10	0.05	0.003	1.07	14.49
4N	107	0.30	0.017	11	0.06	0.003	1.63	10.28
5N	9	0.03	0.001	3	0.02	0.001	20.00	33.33
5R	2	0.01	0.000	2	0.01	0.001	0.18	100.00

ANALYSIS OF UIC N08809

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	1	0.00	0.000	1	0.01	0.000	1.75	100.00
6U	2	0.01	0.000	1	0.01	0.000	2.27	50.00
8U	0	0.00	0.000	0	0.00	0.000		
9A	3	0.01	0.000	0	0.00	0.000	0.00	0.00
9C	4556	12.74	0.708	2802	14.66	0.821	8.07	61.50
9D	903	2.52	0.140	634	3.32	0.186	4.63	70.21
9F	19	0.05	0.003	3	0.02	0.001	4.92	15.79
9G	3284	9.18	0.511	2023	10.58	0.593	5.01	61.60
9H	37	0.10	0.006	5	0.03	0.001	1.53	13.51
9I	9	0.03	0.001	0	0.00	0.000	0.00	0.00
9J	2	0.01	0.000	0	0.00	0.000	0.00	0.00
9K	10	0.03	0.002	1	0.01	0.000	12.50	0.10
9L	989	2.77	0.154	6	0.03	0.002	0.02	0.61
9M	629	1.76	0.098	536	2.80	0.157	2.66	85.21
9N	6278	17.55	0.976	3552	18.58	1.041	5.05	56.58

ANALYSIS OF UIC N08809

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	30	0.08	0.005	7	0.04	0.002	7.14	23.33
9Q	5058	14.14	0.786	2956	15.46	0.866	6.26	58.44
9V	122	0.34	0.019	1	0.01	0.000	4.76	0.82
9W	0	0.00	0.000	0	0.00	0.000		
9Y	169	0.47	0.026	65	0.34	0.019	6.45	38.46
9Z	9350	26.14	1.454	4987	26.08	1.461	6.11	53.34
TOTAL	35738	99.92	5.556	19117	99.99	5.600		53.49
ALL COGS	35767	100.00	5.560	19119	100.00	5.601		53.45

ANALYSIS OF UIC N00228

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	74	0.21	0.012	0	0.00	0.000	0.00	0.00
1H	996	2.86	0.155	786	3.65	0.230	4.50	78.92
1I	1348	3.87	0.210	994	4.62	0.291	9.27	73.74
1N	17	0.05	0.003	3	0.01	0.001	75.00	17.65
1Q	0	0.00	0.000	0	0.00	0.000		
1R	20	0.06	0.003	9	0.04	0.003	2.44	45.00
2F	8	0.02	0.001	5	0.02	0.001	5.43	62.50
2H	102	0.29	0.016	91	0.42	0.027	10.79	89.22
2R	15	0.04	0.002	8	0.04	0.002	12.50	53.33
2S	1	0.00	0.000	0	0.00	0.000	0.00	0.00
2Z	12	0.03	0.002	11	0.05	0.003	5.98	91.67
4G	305	0.88	0.047	59	0.27	0.017	6.30	19.34
4N	18	0.05	0.003	10	0.05	0.003	1.48	55.56
5N	3	0.01	0.000	1	0.00	0.000	6.67	33.33
5R	12	0.03	0.002	12	0.06	0.004	1.07	100.0

ANALYSIS OF UIC N00228

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	2	0.01	0.000	0	0.00	0.000	0.00	0.00
6U	1	0.00	0.000	0	0.00	0.000	0.00	0.00
8U	0	0.00	0.000	0	0.00	0.000	0.00	
9A	48	0.14	0.007	38	0.18	0.011	10.92	79.17
9C	1989	5.71	0.309	1112	5.17	0.326	3.20	55.91
9D	832	2.39	0.129	506	2.35	0.148	3.70	60.82
9F	12	0.03	0.002	7	0.03	0.002	11.48	58.33
9G	3281	9.42	0.510	1506	7.00	0.441	3.73	45.90
9H	332	0.95	0.052	132	0.61	0.039	40.37	39.76
9I	18	0.05	0.003	9	0.04	0.003	33.33	50.00
9J	7	0.02	0.001	4	0.02	0.001	11.11	57.14
9K	24	0.07	0.004	3	0.01	0.001	37.50	12.50
9L	264	0.76	0.041	25	0.12	0.007	8.33	9.47
9M	139	0.40	0.022	124	0.58	0.036	0.62	89.21
9N	6321	18.14	0.983	2713	12.60	0.795	3.85	42.92

ANALYSIS OF UIC N00228

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	15	0.04	0.002	5	0.02	0.001	5.10	33.33
9Q	14511	41.64	2.256	11694	54.33	3.426	24.78	80.59
9V	19	0.05	0.003	4	0.02	0.001	19.05	21.05
9W	6	0.02	0.001	0	0.00	0.000	0.00	0.00
9Y	170	0.49	0.026	116	0.54	0.034	11.52	68.24
9Z	3454	9.91	0.537	1522	7.07	0.446	1.93	44.06
TOTAL	34376	98.65	5.344	21509	99.93	6.301		62.57
ALL COGS	34848	100.00	5.417	21525	100.00	6.306		61.77

ANALYSIS OF UIC N00296

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	23	0.07	0.004	0	0.00	0.000	0.00	0.00
1H	375	1.14	0.058	181	1.14	0.053	1.04	48.27
1I	1081	3.28	0.168	795	5.00	0.233	7.41	73.54
1N	0	0.00	0.000	0	0.00	0.000		
1Q	0	0.00	0.000	0	0.00	0.000		
1R	203	0.62	0.031	18	0.11	0.005	4.88	8.87
2F	0	0.00	0.000	0	0.00	0.000		
2H	2	0.01	0.000	0	0.00	0.000	0.00	0.00
2R	16	0.05	0.002	5	0.03	0.001	7.81	31.25
2S	0	0.00	0.000	0	0.00	0.000		
2Z	1	0.00	0.000	1	0.01	0.000	0.54	100.00
4G	16	0.05	0.002	11	0.07	0.003	1.18	68.75
4N	1	0.00	0.000	1	0.01	0.000	0.15	100.00
5N	0	0.00	0.000	0	0.00	0.000		
5R	19	0.06	0.003	13	0.08	0.004	1.16	68.42

ANALYSIS OF UIC N00296

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	3	0.01	0.000	1	0.01	0.000	1.75	33.33
6U	0	0.00	0.000	0	0.00	0.000		
8U	1057	3.20	0.164	673	4.23	0.197	62.78	63.67
9A	22	0.07	0.003	7	0.04	0.002	2.01	31.82
9C	2916	8.84	0.453	1513	9.51	0.443	4.36	51.89
9D	1171	3.55	0.182	723	4.55	0.212	5.29	61.74
9F	12	0.04	0.002	0	0.00	0.000	0.00	0.00
9G	4063	12.31	0.632	2270	14.27	0.665	5.63	55.87
9H	1	0.00	0.000	0	0.00	0.000	0.00	0.00
9I	1	0.00	0.000	0	0.00	0.000	0.00	0.00
9J	2	0.01	0.000	0	0.00	0.000	0.00	0.00
9K	3	0.01	0.000	0	0.00	0.000	0.00	0.00
9L	3	0.01	0.000	0	0.00	0.000	0.00	0.00
9M	812	2.46	0.126	735	4.62	0.215	3.65	90.52
9N	12913	39.14	2.007	5422	34.09	1.588	7.70	41.99

ANALYSIS OF UIC N00296

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	4	0.01	0.001	2	0.01	0.001	2.04	50.00
9Q	228	0.69	0.035	80	0.50	0.023	0.17	35.09
9V	16	0.05	0.002	0	0.00	0.000	0.00	0.00
9W	1	0.00	0.000	0	0.00	0.000	0.00	0.00
9Y	15	0.05	0.002	1	0.01	0.000	0.01	6.67
9Z	7966	24.14	1.238	3436	21.60	1.007	4.36	43.13
TOTAL	32946	99.85	5.122	15888	99.89	4.654		48.22
ALL COGS	32994	100.00	5.129	15905	100.00	4.659		48.21

ANALYSIS OF UIC N05834

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	1	0.01	0.000	0	0.00	0.000	0.00	0.00
1H	1284	6.61	0.200	493	4.03	0.144	2.82	38.40
1I	355	1.83	0.055	239	1.96	0.070	2.23	67.32
1N	0	0.00	0.000	0	0.00	0.000		
1Q	10	0.05	0.002	0	0.00	0.000	0.00	0.00
1R	85	0.44	0.013	8	0.07	0.002	2.17	9.41
2F	2	0.01	0.000	0	0.00	0.000	0.00	0.00
2H	85	0.44	0.013	19	0.16	0.006	2.25	22.35
2R	20	0.10	0.003	6	0.05	0.002	9.38	30.00
2S	0	0.00	0.000	0	0.00	0.000		
2Z	10	0.05	0.002	3	0.02	0.001	1.63	30.00
4G	206	1.06	0.032	45	0.37	0.013	4.81	21.84
4N	149	0.77	0.023	50	0.41	0.015	7.40	33.56
5N	3	0.02	0.000	1	0.01	0.000	6.67	33.33
5R	6	0.03	0.001	5	0.04	0.001	0.45	83.33

ANALYSIS OF UIC N05834

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	5	0.03	0.001	1	0.01	0.000	1.75	20.00
6U	13	0.07	0.002	8	0.07	0.002	18.18	61.54
8U	0	0.00	0.000	0	0.00	0.000		
9A	8	0.04	0.001	6	0.05	0.002	1.72	75.00
9C	1905	9.81	0.296	1275	10.43	0.374	3.67	66.93
9D	581	2.99	0.090	377	3.08	0.110	2.76	64.89
9F	49	0.25	0.008	3	0.02	0.001	4.92	6.12
9G	2168	11.16	0.337	1464	11.98	0.429	3.63	67.53
9H	44	0.23	0.007	20	0.16	0.006	6.11	45.45
9I	57	0.29	0.009	2	0.02	0.001	7.41	3.51
9J	54	0.28	0.008	7	0.06	0.002	19.44	12.96
9K	12	0.06	0.002	0	0.00	0.000	0.00	0.00
9L	1122	5.78	0.174	72	0.59	0.021	24.00	6.42
9M	1314	6.76	0.204	1071	8.76	0.314	5.31	81.51
9N	3977	20.47	0.618	2772	22.67	0.812	3.94	69.70

ANALYSIS OF UIC N05834

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	8	0.04	0.001	2	0.02	0.001	2.14	25.00
9Q	2355	12.12	0.366	1635	13.37	0.479	3.46	69.43
9V	14	0.07	0.002	2	0.02	0.001	9.52	14.29
9W	9	0.05	0.001	0	0.00	0.000	0.00	0.00
9Y	55	0.28	0.009	32	0.26	0.009	3.18	58.18
9Z	3442	17.72	0.535	2604	21.30	0.763	3.31	75.65
TOTAL	19408	99.90	3.017	12222	99.98	3.580		62.97
ALL COGS	19427	100.00	3.020	12225	100.00	3.581		62.93

ANALYSIS OF UIC N05831

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	0	0.00	0.000	0	0.00	0.000		
1H	1221	6.68	0.190	554	4.76	0.162	3.17	45.37
1I	393	2.15	0.061	274	2.35	0.080	2.55	69.72
1N	1	0.001	0.000	0	0.00	0.000	0.00	0.00
1Q	116	0.63	0.018	0	0.00	0.000	0.00	0.00
1R	14	0.08	0.002	0	0.00	0.000	0.00	0.00
2F	0	0.00	0.000	0	0.00	0.000	0.00	
2H	91	0.50	0.014	31	0.27	0.009	3.68	34.07
2R	3	0.02	0.000	1	0.01	0.000	1.56	33.33
2S	0	0.00	0.000	0	0.00	0.000		
2Z	8	0.04	0.001	4	0.03	0.001	2.17	50.00
4G	221	1.21	0.034	74	0.64	0.022	7.91	33.48
4N	196	1.07	0.030	75	0.64	0.022	11.09	38.27
5N	2	0.01	0.000	1	0.01	0.000	6.67	50.00
5R	4	0.02	0.001	4	0.03	0.001	3.57	100.00

ANALYSIS OF UIC N05831

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	5	0.03	0.001	2	0.02	0.001	3.51	40.00
6U	8	0.04	0.001	6	0.05	0.002	13.64	75.00
8Z	0	0.00	0.000	0	0.00	0.000		
9A	8	0.04	0.001	7	0.06	0.002	2.01	87.50
9C	1834	10.04	0.285	1297	11.13	0.380	3.74	70.72
9D	601	3.29	0.093	386	3.31	0.113	2.82	64.23
9F	41	0.22	0.006	2	0.02	0.001	3.28	4.88
9G	2051	11.23	0.319	1448	12.43	0.424	3.59	70.60
9H	29	0.16	0.005	13	0.11	0.004	3.98	44.83
9I	50	0.27	0.008	2	0.02	0.001	7.41	4.00
9J	35	0.09	0.005	2	0.02	0.001	5.56	5.71
9K	11	0.06	0.002	1	0.01	0.000	12.50	9.09
9L	594	3.25	0.092	9	0.08	0.003	0.03	1.52
9M	660	3.61	0.103	550	4.72	0.161	2.73	83.33
9N	4369	23.92	0.679	3071	26.36	0.900	4.36	70.29

ANALYSIS OF UIC N05831

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	13	0.07	0.002	6	0.05	0.002	6.12	46.15
9Q	2320	12.70	0.361	1553	13.33	0.455	3.29	66.94
9V	12	0.07	0.002	1	0.01	0.000	4.76	8.33
9W	12	0.07	0.002	1	0.01	0.000	20.00	8.33
9Y	49	0.27	0.008	31	0.27	0.009	3.08	63.27
9Z	3275	17.93	0.509	2241	19.24	0.657	2.85	68.43
TOTAL	18247	99.89	2.837	11642	99.93	3.411		63.80
ALL COGS	18268	100.00	2.840	11650	100.00	3.413		63.77

ANALYSIS OF UIC N03343

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	30	0.17	0.005	0	0.00	0.000	0.00	0.00
1H	1157	6.65	0.180	484	4.99	0.142	2.77	41.83
1I	229	1.32	0.036	150	1.55	0.044	1.40	65.50
1N	1	0.01	0.000	0	0.00	0.000	0.00	0.00
1Q	1	0.01	0.000	0	0.00	0.000	0.00	0.00
1R	106	0.61	0.016	8	0.08	0.002	2.17	7.55
2F	3	0.02	0.000	3	0.03	0.001	3.26	100.00
2H	67	0.39	0.010	36	0.37	0.011	4.27	53.73
2R	9	0.05	0.001	1	0.01	0.000	1.56	11.11
2S	5	0.03	0.001	4	0.04	0.001	12.50	80.00
2Z	12	0.07	0.002	8	0.08	0.002	4.35	66.67
4G	155	0.89	0.024	81	0.84	0.024	8.65	52.26
4N	11	0.06	0.002	6	0.06	0.002	0.89	54.55
5N	2	0.01	0.000	0	0.00	0.000	0.00	0.00
5R	424	2.44	0.066	236	2.43	0.069	21.05	55.66

ANALYSIS OF UIC N03343

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	11	0.06	0.002	2	0.02	0.001	3.51	18.18
6U	2	0.01	0.000	0	0.00	0.000	0.00	0.00
8U	0	0.00	0.000	0	0.00	0.000		
9A	25	0.14	0.004	9	0.09	0.003	2.59	36.00
9C	2243	12.89	0.349	1229	12.67	0.360	3.54	54.79
9D	866	4.98	0.135	563	5.81	0.165	4.12	65.01
9F	34	0.20	0.005	6	0.06	0.002	9.84	17.65
9G	2130	12.24	0.331	1162	11.98	0.340	2.88	54.55
9H	9	0.05	0.001	5	0.05	0.001	1.53	55.56
9I	32	0.18	0.005	7	0.07	0.002	25.93	21.88
9J	32	0.18	0.005	2	0.02	0.001	5.56	6.25
9K	2	0.01	0.000	0	0.00	0.000	0.00	0.00
9L	469	2.70	0.073	1	0.01	0.000	0.33	0.21
9M	397	2.28	0.062	340	3.51	0.100	1.69	85.64
9N	2559	14.71	0.398	1458	15.04	0.427	2.07	56.98

ANALYSIS OF UIC N03343

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	4	0.02	0.001	1	0.01	0.000	1.02	25.00
9Q	2307	13.26	0.359	1282	13.22	0.376	2.72	55.57
9V	26	0.15	0.004	0	0.00	0.000	0.00	0.00
9W	6	0.03	0.001	0	0.00	0.000	0.00	0.00
9Y	30	0.17	0.005	13	0.13	0.004	1.29	43.33
9Z	3942	22.65	0.613	2586	26.67	0.758	3.28	65.60
TOTAL	17338	99.64	2.695	9683	99.86	2.837		55.85
ALL COGS	17401	100.00	2.705	9697	100.00	2.841		55.73

ANALYSIS OF UIC N68378

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	81	1.03	0.0126	0	0.00	0.000	0.00	0.00
1I	82	1.04	0.0128	46	0.94	0.013	0.26	56.10
1H	33	0.42	0.0051	19	0.39	0.006	0.18	57.58
1N	0	0.00	0.000	0	0.00	0.000		
1Q	0	0.00	0.000	0	0.00	0.000		
1R	0	0.00	0.000	0	0.00	0.000		
2F	0	0.00	0.000	0	0.00	0.000		
2H	0	0.00	0.000	0	0.00	0.000		
2R	0	0.00	0.000	0	0.00	0.000		
2S	0	0.00	0.000	0	0.00	0.000		
2Z	0	0.00	0.000	0	0.00	0.000		
4G	0	0.00	0.000	0	0.00	0.000		
4N	0	0.00	0.000	0	0.00	0.000		
5N	0	0.00	0.000	0	0.00	0.000		
5R	2	0.03	0.000	1	0.02	0.000	0.09	50.00

ANALYSIS OF UIC N68378

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	0	0.00	0.000	0	0.00	0.000		
6U	0	0.00	0.000	0	0.00	0.000		
8U	0	0.00	0.000	0	0.00	0.000		
9A	274	3.49	0.043	136	2.78	0.040	39.08	49.64
9C	2320	29.53	0.361	1686	33.68	0.494	4.86	72.67
9D	63	0.80	0.010	48	0.98	0.014	0.35	76.19
9F	0	0.00	0.000	0	0.00	0.000		
9G	1063	13.53	0.165	763	15.59	0.224	1.89	71.78
9H	2	0.03	0.000	1	0.02	0.000	0.31	50.00
9I	0	0.00	0.000	0	0.00	0.000		
9J	0	0.00	0.000	0	0.00	0.000		
9K	2	0.03	0.000	0	0.00	0.000	0.00	0.00
9L	2	0.03	0.000	0	0.00	0.000	0.00	0.00
9M	3	0.04	0.000	3	0.06	0.001	0.01	100.00
9N	349	4.44	0.054	239	4.88	0.070	0.34	68.48

ANALYSIS OF UIC N68378

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	3	0.04	0.000	3	0.06	0.001	3.06	100.00
9Q	2113	26.89	0.328	1041	21.28	0.305	2.21	49.27
9V	1	0.01	0.000	0	0.00	0.000	0.00	0.00
9W	0	0.00	0.000	0	0.00	0.000		
9Y	27	0.34	0.004	21	0.43	0.006	2.09	77.78
9Z	1429	18.19	0.222	886	18.11	0.260	1.13	62.00
TOTAL	7849	99.90	1.220	4893	100.00	1.433		62.34
ALL COGS	7857	100.00	1.221	4893	100.00	1.433		62.28

ANALYSIS OF CLUSTER 1

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	157	0.33	0.024	0	0.00	0.000	0.00	0.00
1H	1428	2.99	0.222	922	3.13	0.270	5.28	64.57
1I	1680	3.52	0.261	1222	4.15	0.358	11.39	72.74
1N	17	0.04	0.003	3	0.01	0.001	75.00	17.65
1Q	0	0.00	0.000	0	0.00	0.000		
1R	26	0.05	0.004	9	0.03	0.003	2.44	34.62
2F	8	0.02	0.001	5	0.02	0.001	5.43	62.50
2H	121	0.25	0.019	101	0.34	0.030	11.98	83.47
2R	15	0.03	0.002	8	0.03	0.002	12.5	53.33
2S	1	0.00	0.000	0	0.00	0.000	0.00	0.00
2Z	21	0.04	0.003	19	0.06	0.006	10.33	90.48
4G	329	0.69	0.051	70	0.24	0.021	7.48	21.28
4N	18	0.04	0.003	10	0.03	0.003	1.48	55.56
5N	3	0.01	0.000	1	0.00	0.000	6.67	33.33
5R	22	0.05	0.003	20	0.07	0.006	1.78	90.91

ANALYSIS OF CLUSTER 1

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	3	0.01	0.000	0	0.00	0.000	0.00	0.00
6U	1	0.00	0.000	0	0.00	0.000	0.00	0.00
8U	0	0.00	0.000	0	0.00	0.000		
9A	327	0.69	0.051	177	0.60	0.052	50.86	54.13
9C	5236	10.98	0.814	3272	11.12	0.959	9.43	62.49
9D	943	1.98	0.148	582	1.98	0.170	4.25	61.72
9F	13	0.03	0.002	7	0.02	0.002	11.48	53.85
9G	4843	10.15	0.753	2516	8.55	0.737	6.24	51.95
9H	335	0.70	0.052	134	0.46	0.039	40.98	40.00
9I	18	0.04	0.003	9	0.03	0.003	33.33	50.00
9J	7	0.01	0.001	4	0.01	0.001	11.11	57.14
9K	26	0.05	0.004	3	0.01	0.001	37.50	11.54
9L	392	0.82	0.061	26	0.09	0.008	8.67	6.63
9M	313	0.66	0.049	271	0.92	0.079	1.34	86.58
9N	7107	14.90	1.105	3224	10.96	0.944	4.58	45.36

ANALYSIS OF CLUSTER 1

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	19	0.04	0.003	9	0.03	0.003	9.18	47.37
9Q	17607	36.91	2.737	13425	45.64	3.933	28.45	76.25
9V	20	0.04	0.003	4	0.01	0.001	19.05	20.00
9W	6	0.01	0.001	0	0.00	0.000	0.00	0.00
9Y	231	0.48	0.036	161	0.55	0.047	15.99	69.00
9Z	5882	12.33	0.914	3100	10.54	0.908	3.94	52.70
TOTAL	47175	98.90	7.334	29314	99.66	8.588		62.14
ALL COGS	47701	100.00	7.416	29414	100.00	8.617		61.17

ANALYSIS OF CLUSTER 2

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	694	0.31	0.108	0	0.00	0.000	0.00	0.00
1H	6452	2.91	1.003	2560	2.67	0.750	14.66	39.68
1I	2206	0.99	0.343	1382	1.44	0.405	12.89	62.65
1N	22	0.01	0.003	0	0.00	0.000	0.00	0.00
1Q	18	0.01	0.003	0	0.00	0.000	0.00	0.00
1R	5439	2.45	0.846	252	0.26	0.074	68.29	4.63
2F	8	0.00	0.001	3	0.00	0.001	3.26	37.50
2H	283	0.13	0.044	123	0.13	0.036	14.59	43.46
2R	668	0.30	0.104	28	0.03	0.008	43.75	4.19
2S	27	0.01	0.004	6	0.01	0.002	18.75	22.22
2Z	54	0.02	0.008	22	0.02	0.006	11.96	40.74
4G	909	0.41	0.141	288	0.30	0.084	30.77	31.68
4N	119	0.05	0.018	49	0.50	0.014	7.25	41.18
5N	18	0.01	0.003	3	0.00	0.001	20.00	16.67
5R	1382	0.62	0.215	906	0.95	0.265	80.82	65.56

ANALYSIS OF CLUSTER 2

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	37	0.02	0.006	11	0.01	0.003	19.30	29.73
6U	9	0.00	0.001	4	0.00	0.001	9.09	44.44
8U	488	0.22	0.076	399	0.42	0.117	37.22	81.76
9A	116	0.05	0.018	29	0.03	0.008	8.33	25.00
9C	22370	10.09	3.478	10069	10.52	2.950	29.00	45.01
9D	5569	2.51	0.866	3596	3.76	1.053	26.29	64.57
9F	247	0.11	0.038	19	0.02	0.006	31.15	7.69
9G	23667	10.67	3.679	12039	12.58	3.527	29.84	50.87
9H	71	0.03	0.011	23	0.02	0.007	7.03	32.39
9I	88	0.04	0.014	9	0.01	0.003	33.33	10.22
9J	405	0.18	0.063	11	0.01	0.003	30.56	2.72
9K	75	0.03	0.012	2	0.00	0.001	25.00	2.67
9L	2174	0.98	0.338	4	0.00	0.001	1.33	0.18
9M	3796	1.71	0.590	3152	3.29	0.923	15.64	83.03
9N	60478	27.27	9.402	24894	26.01	7.293	35.37	41.16

ANALYSIS OF CLUSTER 2

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	32	0.01	0.005	13	0.01	0.004	13.27	40.63
9Q	11545	5.21	1.795	6648	6.95	1.948	14.09	57.58
9V	245	0.11	0.038	7	0.01	0.002	33.33	2.86
9W	50	0.02	0.008	1	0.00	0.000	2.00	0.02
9Y	290	0.13	0.045	159	0.17	0.047	15.79	54.83
9Z	71427	32.20	11.104	28953	30.25	8.482	36.77	40.54
TOTAL	221478	99.86	34.431	95664	99.94	28.025		43.19
ALL COGS	221789	100.00	34.479	95722	100.00	28.042		43.16

ANALYSIS OF CLUSTER 3

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACITIVTY	%ALL	%COG	GROSS EFFECTIVENESS
0I	1167	0.96	0.181	0	0.00	0.000	0.00	0.00
1H	16157	13.29	2.512	8078	12.20	2.366	46.27	50.00
1I	1446	1.19	0.225	965	1.46	0.282	9.00	66.74
1N	49	0.04	0.008	1	0.00	0.000	25.00	2.04
1Q	0	0.00	0.000	0	0.00	0.000		
1R	227	0.19	0.035	30	0.05	0.009	8.13	13.22
2F	106	0.09	0.016	61	0.09	0.018	66.30	57.55
2H	853	0.70	0.133	367	0.55	0.108	43.54	43.02
2R	56	0.05	0.009	5	0.01	0.001	7.81	8.93
2S	45	0.04	0.007	13	0.02	0.004	40.63	28.89
2Z	131	0.11	0.020	90	0.14	0.026	48.91	68.70
4G	619	0.51	0.096	266	0.40	0.078	28.42	42.97
4N	599	0.49	0.093	358	0.54	0.105	52.96	59.77
5N	70	0.06	0.011	4	0.01	0.001	26.67	5.71
5R	12	0.01	0.002	7	0.01	0.002	0.62	58.33

ANALYSIS OF CLUSTER 3

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	63	0.05	0.010	17	0.03	0.005	29.82	26.56
6U	14	0.01	0.002	4	0.01	0.001	9.09	28.57
8U	0	0.00	0.000	0	0.00	0.000		
9A	174	0.14	0.027	97	0.15	0.028	27.87	55.75
9C	13529	11.13	2.103	7429	11.22	2.176	21.40	54.91
9D	2808	2.31	0.437	1822	2.75	0.534	13.32	64.89
9F	134	0.11	0.021	6	0.01	0.002	9.84	4.48
9G	12383	10.19	1.925	7363	11.12	2.157	18.25	59.46
9H	129	0.11	0.020	32	0.05	0.009	9.79	24.81
9I	27	0.02	0.004	0	0.00	0.000	0.00	0.00
9J	25	0.02	0.004	3	0.00	0.001	8.33	12.00
9K	97	0.08	0.015	1	0.00	0.000	12.50	1.03
9L	1372	1.13	0.213	9	0.01	0.003	0.03	0.66
9M	3788	3.12	0.589	3240	4.89	0.949	16.07	85.53
9N	22023	18.12	3.424	11499	17.37	3.369	16.34	52.21

ANALYSIS OF CLUSTER 3

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	78	0.06	0.012	29	0.04	0.008	29.59	37.18
9Q	9527	7.84	1.481	5119	7.73	1.500	10.85	53.74
9V	84	0.07	0.013	1	0.00	0.000	4.76	1.19
9W	15	0.01	0.002	2	0.00	0.000	40.00	13.33
9Y	358	0.29	0.056	146	0.22	0.043	14.50	40.78
9Z	33101	27.24	5.146	19126	28.89	5.603	24.29	57.78
TOTAL	121265	99.78	18.852	66190	99.97	19.390		54.58
ALL COGS	121537	100.00	18.894	66212	100.00	19.397		54.48

ANALYSIS OF CLUSTER 4

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	0	0.00	0.000	0	0.00	0.000		
1H	108	3.49	0.017	74	2.74	0.022	0.42	68.52
1I	243	7.85	0.038	176	6.52	0.052	1.64	72.43
1N	0	0.00	0.000	0	0.00	0.000		
1Q	0	0.00	0.000	0	0.00	0.000		
1R	1	0.03	0.000	0	0.00	0.000	0.00	0.00
2F	0	0.00	0.000	0	0.00	0.000		
2H	0	0.00	0.000	0	0.00	0.000		
2R	0	0.00	0.000	0	0.00	0.000		
2S	0	0.00	0.000	0	0.00	0.000		
2Z	0	0.00	0.000	0	0.00	0.000		
4G	0	0.00	0.000	0	0.00	0.000		
4N	0	0.00	0.000	0	0.00	0.000		
5N	0	0.00	0.000	0	0.00	0.000		
5R	0	0.00	0.000	0	0.00	0.000		

ANALYSIS OF CLUSTER 4

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	0	0.00	0.000	0	0.00	0.000		
6U	3	0.10	0.000	2	0.07	0.001	4.55	66.67
8U	0	0.00	0.000	0	0.00	0.000		
9A	0	0.00	0.000	0	0.00	0.000		
9C	181	5.85	0.028	156	5.78	0.046	0.45	86.19
9D	29	0.94	0.005	24	0.89	0.007	0.18	82.76
9F	0	0.00	0.000	0	0.00	0.000		
9G	435	14.06	0.068	405	14.99	0.119	1.00	93.10
9H	0	0.00	0.000	0	0.00	0.000		
9I	0	0.00	0.000	0	0.00	0.000		
9J	0	0.00	0.000	0	0.00	0.000		
9K	0	0.00	0.000	0	0.00	0.000		
9L	1	0.03	0.000	0	0.00	0.000	0.00	0.00
9M	690	22.30	0.107	596	22.07	0.175	2.96	86.38
9N	610	19.72	0.095	572	21.18	0.168	0.81	93.77

ANALYSIS OF CLUSTER 4

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	0	0.00	0.000	0	0.00	0.000		
9Q	207	6.69	0.032	152	5.63	0.045	0.32	73.43
9V	2	0.06	0.000	2	0.07	0.000	9.52	100.00
9W	0	0.00	0.000	0	0.00	0.000		
9Y	2	0.06	0.000	2	0.07	0.000	0.20	100.00
9Z	572	18.49	0.089	538	19.92	0.158	0.68	94.06
TOTAL	3084	99.68	0.479	2699	99.93	0.791		87.52
ALL COGS	3094	100.00	0.481	2701	100.00	0.791		87.30

ANALYSIS OF CLUSTER 5

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	23	0.05	0.004	0	0.00	0.000	0.00	0.00
1H	551	1.30	0.086	233	1.15	0.068	1.33	42.29
1I	2136	5.02	0.332	1573	7.77	0.461	14.67	73.64
1N	1	0.00	0.000	0	0.00	0.000	0.00	0.00
1Q	0	0.00	0.000	0	0.00	0.000		
1R	266	0.63	0.041	36	0.18	0.011	9.76	15.93
2F	0	0.00	0.000	0	0.00	0.000		
2H	10	0.02	0.002	7	0.03	0.002	0.83	70.00
2R	20	0.05	0.003	8	0.04	0.002	12.50	40.00
2S	0	0.00	0.000	0	0.00	0.000		
2Z	1	0.00	0.000	1	0.00	0.000	0.54	100.00
4G	16	0.04	0.002	11	0.05	0.003	1.18	68.75
4N	1	0.00	0.000	1	0.00	0.000	0.15	100.00
5N	1	0.00	0.000	0	0.00	0.000	0.00	0.00
5R	19	0.04	0.003	13	0.06	0.004	1.16	68.42

ANALYSIS OF CLUSTER 5

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	4	0.01	0.001	1	0.00	0.000	1.75	25.00
6U	5	0.01	0.001	1	0.00	0.000	2.27	20.00
8U	1071	2.51	0.166	673	3.32	0.197	62.78	62.90
9A	34	0.08	0.005	7	0.03	0.002	2.01	20.59
9C	3095	7.27	0.481	1587	7.84	0.465	4.57	51.28
9D	4066	9.56	0.632	2301	11.37	0.674	16.82	56.59
9F	16	0.04	0.002	1	0.00	0.000	1.64	6.25
9G	4945	11.62	0.769	2656	13.12	0.778	6.58	53.71
9H	1	0.00	0.000	0	0.00	0.000	0.00	0.00
9I	3	0.01	0.000	0	0.00	0.000	0.00	0.00
9J	2	0.00	0.000	0	0.00	0.000	0.00	0.00
9K	3	0.01	0.000	0	0.00	0.000	0.00	0.00
9L	23	0.05	0.004	0	0.00	0.000	0.00	0.00
9M	818	1.92	0.127	741	3.66	0.217	3.68	90.59
9N	16216	38.11	2.521	6437	31.80	1.886	9.15	39.70

ANALYSIS OF CLUSTER 5

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	4	0.01	0.001	2	0.01	0.000	2.04	50.00
9Q	278	0.65	0.043	90	0.44	0.026	0.19	32.37
9V	18	0.04	0.003	0	0.00	0.000	0.00	0.00
9W	5	0.01	0.001	0	0.00	0.000	0.00	0.00
9Y	15	0.04	0.002	1	0.00	0.000	0.10	6.67
9Z	8715	20.48	1.355	3834	18.94	1.123	4.87	43.99
TOTAL	42381	99.61	6.588	20215	99.86	5.922		47.70
ALL COGS	42545	100.00	6.614	20243	100.00	5.930		47.58

ANALYSIS OF CLUSTER 6

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	88	2.47	0.014	0	0.00	0.000	0.00	0.00
1H	90	2.53	0.014	35	1.65	0.010	0.20	38.89
1I	200	5.62	0.031	136	6.40	0.040	1.27	68.00
1N	1	0.03	0.000	0	0.00	0.000	0.00	0.00
1Q	0	0.00	0.000	0	0.00	0.000		
1R	8	0.22	0.001	1	0.05	0.000	0.27	12.50
2F	0	0.00	0.000	0	0.00	0.000		
2H	1	0.03	0.000	0	0.00	0.000	0.00	0.00
2R	0	0.00	0.000	0	0.00	0.000		
2S	0	0.00	0.000	0	0.00	0.000		
2Z	6	0.17	0.001	1	0.05	0.000	0.54	16.67
4G	25	0.70	0.004	12	0.56	0.004	1.28	48.00
4N	0	0.00	0.000	0	0.00	0.000		
5N	10	0.28	0.002	0	0.00	0.000	0.00	0.00
5R	0	0.00	0.000	0	0.00	0.000		

ANALYSIS OF CLUSTER 6

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	12	0.34	0.002	4	0.19	0.001	7.02	33.33
6U	1	0.03	0.000	1	0.05	0.000	2.27	100.00
8U	0	0.00	0.000	0	0.00	0.000		
9A	26	0.73	0.004	15	0.71	0.004	4.31	57.69
9C	343	9.64	0.053	216	10.16	0.063	0.62	62.30
9D	37	1.04	0.006	28	1.32	0.008	0.20	75.68
9F	2	0.06	0.000	0	0.00	0.000	0.00	0.00
9G	428	12.03	0.067	254	11.95	0.074	0.63	59.35
9H	3	0.08	0.000	0	0.00	0.000	0.00	0.00
9I	4	0.11	0.001	0	0.00	0.000	0.00	0.00
9J	0	0.00	0.000	0	0.00	0.000		
9K	9	0.25	0.001	0	0.00	0.000	0.00	0.00
9L	11	0.31	0.002	0	0.00	0.000	0.00	0.00
9M	451	12.67	0.070	413	19.44	0.129	2.05	91.57
9N	1255	35.26	0.195	722	33.98	0.212	1.03	57.53

ANALYSIS OF CLUSTER 6

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	3	0.08	0.000	2	0.09	0.001	2.04	66.67
9Q	156	4.38	0.024	68	3.20	0.020	0.14	43.59
9V	4	0.11	0.001	0	0.00	0.000	0.00	0.00
9W	2	0.06	0.000	0	0.00	0.000	0.00	0.00
9Y	39	1.10	0.006	9	0.42	0.003	8.94	23.08
9Z	331	9.30	0.051	208	9.79	0.061	0.26	62.84
TOTAL	3546	99.63	0.551	2125	100.00	0.623		59.93
ALL COGS	3559	100.00	0.553	2125	100.00	0.623		59.71

ANALYSIS OF CLUSTER 7

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	78	0.21	0.012	0	0.00	0.000	0.00	0.00
1H	3164	8.33	0.492	1321	5.32	0.387	7.57	41.75
1I	1309	3.45	0.203	840	3.39	0.246	7.83	64.17
1N	4	0.01	0.001	0	0.00	0.000	0.00	0.00
1Q	1	0.00	0.000	0	0.00	0.000	0.00	0.00
1R	53	0.14	0.008	8	0.03	0.002	2.17	15.09
2F	18	0.05	0.003	16	0.06	0.005	17.39	88.89
2H	111	0.29	0.017	54	0.22	0.016	6.41	48.65
2R	13	0.03	0.002	1	0.00	0.000	1.56	7.69
2S	9	0.02	0.001	3	0.01	0.001	9.38	33.33
2Z	30	0.08	0.005	14	0.06	0.004	7.61	46.67
4G	186	0.49	0.029	55	0.22	0.016	5.88	29.57
4N	99	0.26	0.015	52	0.21	0.015	7.69	52.53
5N	4	0.01	0.001	2	0.01	0.001	13.33	50.00
5R	136	0.36	0.021	99	0.40	0.029	8.83	72.79

ANALYSIS OF CLUSTER 7

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	37	0.10	0.006	13	0.05	0.004	22.81	35.14
6U	33	0.09	0.005	9	0.04	0.003	20.45	27.27
8U	0	0.00	0.000	0	0.00	0.000		
9A	9	0.02	0.001	4	0.02	0.001	1.15	44.44
9C	3357	8.84	0.522	1993	8.03	0.584	5.74	59.37
9D	1189	3.13	0.185	877	3.53	0.257	6.41	73.76
9F	16	0.04	0.002	5	0.02	0.001	8.20	31.25
9G	4430	11.67	0.689	3253	13.11	0.953	8.06	73.43
9H	73	0.19	0.011	22	0.09	0.006	6.73	30.14
9I	0	0.00	0.000	0	0.00	0.000		
9J	4	0.01	0.001	1	0.00	0.000	2.78	25.00
9K	24	0.06	0.004	0	0.00	0.000	0.00	0.00
9L	753	1.98	0.117	6	0.02	0.002	0.02	0.80
9M	3053	8.04	0.475	2645	10.66	0.775	13.12	86.64
9N	8169	21.52	1.270	6298	25.38	1.845	8.95	77.10

ANALYSIS OF CLUSTER 7

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
90	22	0.06	0.003	11	0.04	0.003	11.22	50.00
9Q	4716	12.42	0.733	2882	11.62	0.844	6.11	61.11
9V	9	0.02	0.001	1	0.00	0.000	4.76	11.11
9W	1	0.00	0.000	1	0.00	0.000	20.00	100.00
9Y	126	0.33	0.020	71	0.29	0.021	7.05	56.35
9Z	6571	17.31	1.022	4190	16.89	1.227	5.32	63.77
TOTAL	37807	99.59	5.878	24747	99.75	7.250		65.46
ALL COGS	37964	100.00	5.902	24810	100.00	7.268		65.35

ANALYSIS OF CLUSTER 8

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	8	0.15	0.001	0	0.00	0.000	0.00	0.00
1H	41	0.78	0.006	38	0.95	0.011	0.22	92.68
1I	1173	22.33	0.182	825	20.61	0.242	7.69	70.33
1N	0	0.00	0.000	0	0.00	0.000		
1Q	0	0.00	0.000	0	0.00	0.000		
1R	4	0.08	0.001	0	0.00	0.000	0.00	0.00
2F	0	0.00	0.000	0	0.00	0.000		
2H	1	0.02	0.000	1	0.02	0.000	0.12	100.00
2R	0	0.00	0.000	0	0.00	0.000		
2S	0	0.00	0.000	0	0.00	0.000		
2Z	0	0.00	0.000	0	0.00	0.000		
4G	0	0.00	0.000	0	0.00	0.000		
4N	0	0.00	0.000	0	0.00	0.000		
5N	0	0.00	0.000	0	0.00	0.000		
5R	0	0.00	0.000	0	0.00	0.000		

ANALYSIS OF CLUSTER 8

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	0	0.00	0.000	0	0.00	0.000		
6U	0	0.00	0.000	0	0.00	0.000		
8U	0	0.00	0.000	0	0.00	0.000		
9A	0	0.00	0.000	0	0.00	0.000		
9C	257	4.89	0.040	243	6.07	0.071	0.70	94.55
9D	628	11.96	0.098	385	9.62	0.113	2.81	61.31
9F	0	0.00	0.000	0	0.00	0.000		
9G	302	5.75	0.047	215	5.37	0.063	0.53	71.19
9H	2	0.04	0.000	1	0.02	0.000	0.31	50.00
9I	0	0.00	0.000	0	0.00	0.000		
9J	0	0.00	0.000	0	0.00	0.000		
9K	0	0.00	0.000	0	0.00	0.000		
9L	11	0.21	0.002	3	0.07	0.001	0.01	27.27
9M	1848	35.18	0.287	1625	40.59	0.476	8.06	87.93
9N	83	1.58	0.013	74	1.85	0.022	0.11	89.16

ANALYSIS OF CLUSTER 8

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	0	0.00	0.000	0	0.00	0.000		
9Q	628	11.96	0.098	356	8.89	0.104	0.75	56.69
9V	1	0.02	0.000	1	0.02	0.000	4.76	100.00
9W	0	0.00	0.000	0	0.00	0.000		
9Y	7	0.13	0.001	6	0.15	0.002	0.60	85.71
9Z	244	4.64	0.038	227	5.67	0.067	0.29	93.03
TOTAL	5238	99.71	0.814	4000	99.93	1.172		76.37
ALL COGS	5253	100.00	0.817	4003	100.00	1.173		76.20

ANALYSIS OF CLUSTER 9

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	0	0.00	0.000	0	0.00	0.000		
1H	56	2.69	0.009	32	3.00	0.009	0.18	57.14
1I	309	14.83	0.048	229	21.50	0.067	2.14	74.11
1N	0	0.00	0.000	0	0.00	0.000		
1Q	0	0.00	0.000	0	0.00	0.000		
1R	9	0.43	0.001	5	0.47	0.001	1.36	55.56
2F	4	0.19	0.001	1	0.09	0.000	1.09	25.00
2H	0	0.00	0.000	0	0.00	0.000		
2R	6	0.29	0.001	2	0.19	0.001	3.13	33.33
2S	0	0.00	0.000	0	0.00	0.000		
2Z	3	0.14	0.000	2	0.19	0.001	1.09	66.67
4G	5	0.24	0.001	1	0.09	0.000	0.11	20.00
4N	0	0.00	0.000	0	0.00	0.000		
5N	0	0.00	0.000	0	0.00	0.000		
5R	0	0.00	0.000	0	0.00	0.000		

ANALYSIS OF CLUSTER 9

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	0	0.00	0.000	0	0.00	0.000		
6U	0	0.00	0.000	0	0.00	0.000		
8U	0	0.00	0.000	0	0.00	0.000		
9A	0	0.00	0.000	0	0.00	0.000		
9C	38	1.82	0.006	26	2.44	0.008	0.07	68.42
9D	106	5.09	0.016	73	6.85	0.021	0.53	68.87
9F	4	0.19	0.001	1	0.09	0.000	1.64	25.00
9G	187	8.97	0.029	72	6.76	0.021	0.18	38.50
9H	1	0.05	0.000	1	0.09	0.000	0.31	100.00
9I	0	0.00	0.000	0	0.00	0.000		
9J	1	0.05	0.000	1	0.09	0.000	2.78	100.00
9K	2	0.10	0.000	0	0.00	0.000	0.00	0.00
9L	15	0.72	0.002	0	0.00	0.000	0.00	0.00
9M	1	0.05	0.000	0	0.00	0.000	0.00	0.00
9N	485	23.27	0.075	246	23.10	0.072	0.35	50.72

ANALYSIS OF CLUSTER 9

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	0	0.00	0.000	0	0.00	0.000		
9Q	719	34.50	0.112	310	29.11	0.091	0.66	43.12
9V	0	0.00	0.000	0	0.00	0.000		
9W	0	0.00	0.000	0	0.00	0.000		
9Y	16	0.77	0.002	7	0.66	0.002	0.70	43.75
9Z	105	5.04	0.016	53	4.98	0.016	0.07	50.48
TOTAL	2072	99.42	0.322	1062	99.72	0.311		51.25
ALL COGS	2084	100.00	0.324	1065	100.00	0.312		51.10

ANALYSIS OF CLUSTER 10

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
0I	156	0.10	0.024	0	0.00	0.000	0.00	0.00
1H	10753	6.82	1.672	4094	4.31	1.199	23.45	38.07
1I	4797	3.04	0.746	3377	3.55	0.989	31.49	70.40
1N	20	0.01	0.003	0	0.00	0.000	0.00	0.00
1Q	161	0.10	0.025	0	0.00	0.000	0.00	0.00
1R	362	0.23	0.056	28	0.03	0.008	7.59	7.73
2F	18	0.01	0.003	6	0.01	0.002	6.52	33.33
2H	826	0.52	0.128	190	0.20	0.056	22.54	23.00
2R	60	0.04	0.009	12	0.01	0.004	18.75	20.00
2S	36	0.02	0.006	10	0.01	0.003	31.25	27.78
2Z	75	0.05	0.012	35	0.04	0.010	19.02	46.67
4G	986	0.63	0.153	233	0.25	0.068	24.89	23.63
4N	676	0.43	0.105	206	0.22	0.060	30.47	30.47
5N	27	0.02	0.004	5	0.01	0.001	33.33	18.52
5R	112	0.07	0.017	76	0.08	0.022	6.78	67.86

ANALYSIS OF CLUSTER 10

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
6G	46	0.03	0.007	11	0.01	0.003	19.30	23.91
6U	41	0.03	0.006	23	0.02	0.007	52.27	56.10
8U	0	0.00	0.000	0	0.00	0.000		
9A	54	0.03	0.008	19	0.02	0.006	5.46	35.19
9C	15815	10.03	2.459	9721	10.23	2.848	28.00	61.47
9D	5650	3.58	0.878	3992	4.20	1.169	29.18	70.65
9F	174	0.11	0.027	22	0.02	0.006	36.07	12.64
9G	17255	10.94	2.682	11568	12.17	3.389	28.68	67.04
9H	348	0.22	0.054	114	0.12	0.033	34.86	32.76
9I	164	0.10	0.025	9	0.01	0.003	33.33	5.49
9J	126	0.08	0.020	16	0.02	0.005	44.44	12.70
9K	48	0.03	0.007	2	0.00	0.001	25.00	4.17
9L	7477	4.74	1.162	252	0.27	0.074	84.00	3.37
9M	8660	5.49	1.346	7473	7.86	2.189	37.08	86.29
9N	25259	16.01	3.927	16413	17.27	48.08	23.32	64.98

ANALYSIS OF CLUSTER 10

COG	TOTAL	%ACTIVITY	%ALL	ISSUED	%ACTIVITY	%ALL	%COG	GROSS EFFECTIVENESS
9O	90	0.06	0.154	32	0.03	0.009	32.65	35.56
9Q	26633	16.88	4.140	18138	19.08	5.313	38.44	68.10
9V	162	0.10	0.025	5	0.01	0.001	23.81	3.09
9W	26	0.02	0.004	1	0.00	0.000	20.00	3.85
9Y	691	0.44	0.107	455	0.47	0.130	44.19	64.40
9Z	29735	18.85	4.623	18503	19.46	5.420	23.50	62.23
TOTAL	157519	99.86	24.488	95031	99.97	27.840		60.33
ALL COGS	157734	100.00	24.521	95058	100.00	27.847		60.26

EXPLANATION OF COLUMN HEADINGS

COG	Self-explanatory
TOTAL	Total requisition submitted
PERCENTAGE OF ACTIVITY	Total requisitions for the COG as percentage of activity total requisitions (All COGs)
PERCENTAGE OF ALL	Total requisitions for the COG as percentage of all customers total requisitions (All COGs)
ISSUED	Total 'BA' status requisitions
PERCENTAGE OF ACTIVITY	Total 'BA' status requisitions for the COG as percentage of activity total 'BA' requisitions (All COGs)
PERCENTAGE OF ALL	Total 'BA' status requisitions for the COG as percentage of all customers total 'BA' requisitions (All COGs)
PERCENTAGE OF COG	Total 'BA' status requisitions for the COG as percentage of all local customers total 'BA' requisitions for the same COG
GROSS EFFECTIVENESS	Total 'BA' status requisitions for the COG divided by total requisitions for the same COG

APPENDIX U

NSC OAKLAND LOCAL CUSTOMERS
ANALYSIS OF REQUISITION PRIORITIES

TABLE U - 1

REQUISITION PRIORITY MATRIX

CLUSTER	IPG 1	%	IPG 2	%	IPG 3	%
1[a]	200	0.7	5,734	21.8	20,404	77.5
2[b]	11,513	12.6	42,996	47.2	36,596	40.2
3[c]	9,778	15.0	12,702	19.6	42,478	65.4
4	2	0.0	541	20.3	2,124	79.7
5	4,643	23.3	5,174	26.0	10,070	50.7
6	18	0.9	146	7.1	1,905	92.0
7	201	0.8	4,200	17.3	19,915	81.9
8	33	0.8	565	14.2	3,367	85.0
9	12	1.1	96	9.1	942	89.8
10	61	0.1	13,509	14.8	77,780	85.1
ALL	26,481	8.1	85,663	26.1	215,581	65.8

[a]Includes PWC San Francisco

[b]Includes NARF Alameda

[c]Includes Mare Island NSY

TABLE U - 2

ISSUE PRIORITY GROUP MATRIX

CLUSTER	IPG I (%)	IPG II (%)	IPG III (%)	TOTAL (%)
1[a]	0.8	6.7	9.5	8.0
2[b]	43.6	50.2	17.0	27.8
3[c]	37.0	14.8	19.7	19.8
4	0.0	0.6	1.0	0.8
5	17.5	6.0	4.7	6.1
6	0.0	0.2	0.9	0.6
7	0.8	4.9	9.1	7.5
8	0.1	0.7	1.6	1.2
9	0.0	0.1	0.4	0.3
10	0.2	15.8	36.1	27.9
ALL	100.0	100.0	100.0	100.0

[a]Includes PWC San Francisco

[b]Includes NARF Alameda

[c]Includes Mare Island NSY

TABLE U - 3

WEIGHTED AVERAGE
REQUISITION SUBMISSION TIMES

CLUSTER	IPG I (DAYS)	IPG II (DAYS)	IPG III (DAYS)	TOTAL (DAYS)
1[a]	3.3	3.5	6.5	5.8
2[b]	6.8	6.9	6.9	6.9
3[c]	3.1	6.4	4.7	4.8
4	9.5	4.5	8.7	7.9
5	2.9	4.8	5.4	4.7
6	2.6	4.5	5.7	5.6
7	4.3	4.5	6.7	6.3
8	3.1	4.1	3.8	3.9
9	1.4	7.0	9.1	8.8
10	3.1	7.3	9.4	9.1
ALL	4.7	6.4	7.2	6.8

[a]Includes PWC San Francisco

[b]Includes NARF Alameda

[c]Includes Mare Island NSY

APPENDIX V

NSC OAKLAND'S LOCAL CUSTOMERS ANALYSIS BY
DAY OF THE WEEK AND MONTH OF THE YEAR

TABLE V - 1

ANALYSIS OF UIC: ALL LOCAL CUSTOMERS

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	21,964	18,695		5.4	9,269		2.7
MONDAY	57,617	44,443		13.1	55,239		16.2
TUESDAY	65,990	71,667		21.1	70,369		20.6
WEDNESDAY	63,707	71,371		20.0	66,744		19.6
THURSDAY	60,246	60,154		17.7	71,379		20.9
FRIDAY	50,315	53,149		15.6	54,135		17.3
SATURDAY	21,085	20,929		6.1	9,248		2.7
TOTAL	340,924	340,408		100.0	341,383		100.0

ANALYSIS OF UIC: N00221

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	15	1,903	4.5	10.2	973	2.3	10.5
MONDAY	8,194	3,256	7.8	7.3	6,450	15.4	11.7
TUESDAY	8,667	7,039	16.8	9.8	6,402	15.3	9.1
WEDNESDAY	8,295	8,472	20.2	11.9	9,080	21.7	13.6
THURSDAY	8,667	8,127	19.4	13.5	8,310	19.8	11.6
FRIDAY	8,003	8,378	20.0	15.8	9,494	22.7	16.1
SATURDAY	64	4,730	11.3	22.6	1,196	2.9	12.9
TOTAL	41,905	41,905	100.0	12.3	41,905	100.0	12.3

ANALYSIS OF UIC: N65885

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	250	1,913	7.2	10.2	1,400	5.3	15.1
MONDAY	4,983	1,596	6.0	3.6	4,449	16.8	8.1
TUESDAY	5,435	4,391	16.6	6.1	2,901	10.9	4.1
WEDNESDAY	5,193	5,106	19.3	7.2	4,444	16.8	6.7
THURSDAY	5,286	5,338	20.2	8.9	5,235	19.8	7.3
FRIDAY	4,473	5,447	20.5	10.2	5,484	20.7	10.1
SATURDAY	871	2,700	10.2	12.9	2,578	9.7	27.9
TOTAL	26,491	26,491	100.0	7.8	26,491	100.0	7.8

ANALYSIS OF UIC: N03365

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	3,182	2,557	10.0	13.7	644	2.5	6.9
MONDAY	2,783	3,243	12.7	7.3	5,076	19.9	9.2
TUESDAY	4,180	5,927	23.3	8.3	7,061	27.8	10.0
WEDNESDAY	4,055	3,987	15.7	5.6	3,201	12.6	4.8
THURSDAY	4,131	3,186	12.5	5.3	6,045	23.8	8.5
FRIDAY	3,433	4,828	19.0	9.1	2,521	9.9	4.7
SATURDAY	3,646	1,716	6.8	8.2	897	3.5	9.7
TOTAL	25,410	25,444	100.0	7.5	25,445	100.0	7.5

ANALYSIS OF UIC: N00236

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	653	740	3.5	4.0	843	4.0	9.1
MONDAY	2,386	2,994	14.4	6.7	3,729	17.9	6.8
TUESDAY	4,270	3,016	14.5	4.2	2,707	13.0	3.8
WEDNESDAY	3,356	5,062	24.3	7.1	3,719	17.8	5.6
THURSDAY	3,919	4,333	20.8	7.2	5,012	24.0	7.0
FRIDAY	3,249	3,891	18.6	7.3	4,438	21.3	8.2
SATURDAY	3,023	805	3.9	3.8	411	2.0	4.4
TOTAL	20,856	20,841	100.0	6.1	20,859	100.0	6.1

ANALYSIS OF UIC: N08809

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	23	631	3.3	3.4	488	2.6	5.3
MONDAY	4,231	4,760	24.9	10.7	2,706	14.2	4.9
TUESDAY	5,203	6,135	32.1	8.6	5,169	27.0	7.3
WEDNESDAY	4,500	3,001	15.7	4.2	2,313	12.1	3.5
THURSDAY	2,830	1,937	10.1	3.2	5,368	28.1	7.5
FRIDAY	2,296	1,788	9.4	3.4	2,819	14.7	5.2
SATURDAY	36	867	4.5	4.1	256	1.3	2.8
TOTAL	19,119	19,119	100.0	5.6	19,119	100.0	5.6

ANALYSIS OF UIC: N00228

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	1,163	1,780	8.3	9.5	878	4.0	9.5
MONDAY	3,984	2,438	11.3	5.5	2,960	13.8	5.4
TUESDAY	3,338	4,342	20.2	6.1	3,889	18.1	5.5
WEDNESDAY	5,809	3,505	16.3	4.9	4,928	22.9	7.4
THURSDAY	3,423	4,560	21.2	7.6	4,473	20.8	6.3
FRIDAY	3,008	3,756	17.5	7.1	4,123	19.2	7.6
SATURDAY	794	1,118	5.2	5.3	252	1.2	2.7
TOTAL	21,519	21,499	100.0	6.3	21,503	100.0	6.3

ANALYSIS OF UIC: N00296

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	349	525	3.3	2.8	493	3.1	5.3
MONDAY	2,558	1,611	10.1	3.6	2,756	17.3	5.0
TUESDAY	3,411	3,340	21.0	4.7	2,296	14.4	3.3
WEDNESDAY	3,156	3,167	19.9	4.4	3,078	19.4	4.6
THURSDAY	3,241	2,973	18.7	4.9	3,142	19.8	4.4
FRIDAY	2,647	3,007	18.9	5.7	3,388	21.3	6.3
SATURDAY	445	1,277	8.1	6.1	750	4.7	8.1
TOTAL	15,807	15,900	100.0	4.7	15,903	100.0	4.7

ANALYSIS OF UIC: N05834

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	1,301	679	5.6	3.6	268	2.2	2.9
MONDAY	4,265	3,832	31.3	8.6	2,239	18.3	4.1
TUESDAY	3,374	772	6.3	1.1	2,943	24.1	4.2
WEDNESDAY	2,000	2,750	22.5	3.9	3,173	26.0	4.8
THURSDAY	526	3,490	28.5	5.8	2,311	18.9	3.2
FRIDAY	709	633	5.2	1.2	1,213	9.9	2.2
SATURDAY	50	69	0.6	0.3	78	0.6	0.8
TOTAL	12,225	12,225	100.0	3.6	12,225	100.0	3.6

ANALYSIS OF UIC: N05831

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	1,267	489	4.2	2.6	120	1.0	1.3
MONDAY	2,560	429	3.7	1.0	810	7.0	1.5
TUESDAY	1,790	3,401	29.2	4.7	1,671	14.3	2.4
WEDNESDAY	1,173	6,057	52.0	8.5	1,070	9.2	1.6
THURSDAY	1,625	430	3.7	0.7	3,199	27.5	4.5
FRIDAY	1,851	599	5.1	1.1	4,665	40.0	8.6
SATURDAY	1,379	245	2.1	1.2	114	1.0	1.2
TOTAL	11,645	11,650	100.0	3.4	11,649	100.0	3.4

ANALYSIS OF UIC: N03343

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	456	1,717	17.7	9.2	382	3.9	4.1
MONDAY	1,365	1,613	16.6	3.6	1,641	16.8	3.0
TUESDAY	1,145	1,276	13.2	1.8	1,227	12.6	1.7
WEDNESDAY	2,666	1,360	14.0	1.9	3,503	35.9	5.2
THURSDAY	1,721	1,068	11.0	1.8	564	5.8	0.8
FRIDAY	1,344	1,900	19.6	3.6	1,938	19.9	3.6
SATURDAY	969	760	7.9	3.6	495	5.1	5.4
TOTAL	9,666	9,694	100.0	2.8	9,750	100.0	2.9

ANALYSIS OF UIC: N68378

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	0	136	2.8	0.7	95	1.9	1.0
MONDAY	437	887	18.1	2.0	731	14.9	1.3
TUESDAY	1,822	1,386	28.3	1.9	962	19.8	1.4
WEDNESDAY	480	834	17.0	1.2	1,088	22.2	1.6
THURSDAY	1,691	881	18.0	1.5	1,211	24.7	1.7
FRIDAY	456	614	12.6	1.2	698	14.3	1.3
SATURDAY	8	156	3.2	0.7	109	2.2	1.2
TOTAL	4,894	4,894	100.0	1.4	4,894	100.0	1.4

ANALYSIS OF: CLUSTER 1

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	1,163	1,999	6.8	10.7	1,126	3.8	12.1
MONDAY	5,006	3,745	12.7	8.4	4,221	14.3	7.6
TUESDAY	5,817	6,337	21.5	8.8	5,428	18.4	7.7
WEDNESDAY	6,994	4,966	16.8	7.0	6,648	22.6	10.0
THURSDAY	5,711	6,089	20.7	10.1	6,264	21.2	8.8
FRIDAY	3,914	4,917	16.7	9.3	5,361	18.2	9.9
SATURDAY	804	1,424	4.8	6.8	433	1.5	4.7
TOTAL	29,409	29,477	100.0	8.7	29,484	100.0	8.6

ANALYSIS OF: CLUSTER 2

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	4,865	7,720	8.1	41.3	3,465	3.6	37.4
MONDAY	13,700	11,143	11.7	25.1	16,840	17.6	30.5
TUESDAY	17,600	17,132	17.9	23.9	16,638	17.4	23.6
WEDNESDAY	17,854	18,257	19.1	25.6	17,620	18.4	26.4
THURSDAY	18,085	16,542	17.3	27.5	19,546	20.4	27.4
FRIDAY	14,540	17,876	18.7	33.6	16,930	17.7	31.3
SATURDAY	8,996	6,880	7.2	32.9	4,719	4.9	51.0
TOTAL	95,640	95,550	100.0	28.1	95,758	100.0	28.1

ANALYSIS OF: CLUSTER 3

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	3,822	2,847	4.3	15.2	1,339	2.0	14.4
MONDAY	11,526	6,287	9.5	14.1	10,172	15.4	18.4
TUESDAY	12,451	13,004	19.7	18.1	11,913	18.0	16.9
WEDNESDAY	14,177	13,826	20.9	19.4	15,092	22.8	22.6
THURSDAY	12,104	12,666	19.1	21.1	12,821	19.4	18.0
FRIDAY	11,168	12,013	18.1	22.6	13,244	20.0	24.5
SATURDAY	857	5,529	8.4	26.4	1,620	2.4	17.5
TOTAL	66,105	66,172	100.0	19.4	66,201	100.0	19.4

ANALYSIS OF: CLUSTER 4

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	41	102	3.8	0.5	19	0.7	0.2
MONDAY	364	190	7.1	0.4	543	20.2	1.0
TUESDAY	557	607	22.7	0.8	478	17.8	0.7
WEDNESDAY	574	572	21.4	0.8	575	21.4	0.9
THURSDAY	602	288	10.8	0.5	503	18.6	0.7
FRIDAY	521	599	22.4	1.1	551	20.5	1.0
SATURDAY	34	314	11.8	1.5	22	0.8	0.2
TOTAL	2,693	2,672	100.0	0.8	2,691	100.0	0.8

ANALYSIS OF: CLUSTER 5

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	442	721	3.6	3.9	651	3.2	7.0
MONDAY	3,226	2,031	10.0	4.6	3,493	17.3	6.3
TUESDAY	4,313	4,145	20.5	5.8	2,914	14.4	4.1
WEDNESDAY	3,878	4,015	19.8	5.6	3,991	19.7	6.0
THURSDAY	4,069	3,859	19.1	6.4	4,162	20.6	5.8
FRIDAY	3,642	3,781	18.7	7.1	4,096	20.2	7.6
SATURDAY	555	1,677	8.3	8.0	927	4.6	10.0
TOTAL	20,125	20,229	100.0	5.9	20,234	100.0	5.9

ANALYSIS OF: CLUSTER 6

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	48	91	4.3	0.5	156	7.4	1.7
MONDAY	421	193	9.1	0.4	253	11.9	0.5
TUESDAY	462	402	19.0	0.6	305	14.4	0.4
WEDNESDAY	476	520	24.6	0.7	321	15.1	0.5
THURSDAY	367	403	19.1	0.7	652	30.8	0.9
FRIDAY	345	370	17.5	0.7	415	19.6	0.8
SATURDAY	2	135	6.4	0.6	17	0.8	0.2
TOTAL	2,121	2,114	100.0	0.6	2,119	100.0	0.6

ANALYSIS OF: CLUSTER 7

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	3,623	1,125	4.7	6.0	434	1.8	4.7
MONDAY	3,024	3,473	14.6	7.8	3,546	15.0	6.4
TUESDAY	4,813	7,401	31.1	10.3	8,199	34.6	11.7
WEDNESDAY	2,753	3,474	14.6	4.9	4,495	19.0	6.7
THURSDAY	4,684	3,915	16.4	6.5	3,790	16.0	5.3
FRIDAY	2,556	3,014	12.6	5.7	2,978	12.6	5.5
SATURDAY	2,753	1,437	6.0	7.0	247	1.0	2.7
TOTAL	24,206	23,839	100.0	7.0	23,689	100.0	6.9

ANALYSIS OF: CLUSTER 8

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	58	214	5.4	1.1	215	5.4	2.3
MONDAY	964	407	10.2	0.9	785	19.7	1.4
TUESDAY	739	660	16.6	0.9	532	13.4	0.8
WEDNESDAY	818	800	20.1	1.1	677	17.0	1.0
THURSDAY	753	970	24.5	1.6	827	20.8	1.2
FRIDAY	638	741	18.6	1.4	858	21.6	1.6
SATURDAY	27	184	4.6	0.9	82	2.1	0.9
TOTAL	3,997	3,976	100.0	1.2	3,976	100.0	1.2

ANALYSIS OF: CLUSTER 9

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	13	79	7.4	0.4	186	17.5	2.0
MONDAY	191	176	16.6	0.4	209	19.7	0.4
TUESDAY	276	191	18.0	0.3	193	18.2	0.3
WEDNESDAY	209	182	17.2	0.3	171	16.1	0.3
THURSDAY	221	221	20.8	0.4	242	22.8	0.3
FRIDAY	133	122	11.5	0.2	50	4.7	0.1
SATURDAY	18	90	8.5	0.4	10	1.0	0.1
TOTAL	1,061	1,061	100.0	0.3	1,061	100.0	0.3

ANALYSIS OF: CLUSTER 10

DAY	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SUNDAY	7,884	3,770	3.9	20.2	1,658	1.7	17.9
MONDAY	19,191	16,780	17.7	37.8	15,021	15.8	27.2
TUESDAY	18,740	21,692	22.9	30.3	23,618	24.8	33.6
WEDNESDAY	15,924	24,742	26.1	34.7	17,001	17.9	25.5
THURSDAY	13,382	14,954	15.8	24.9	22,426	23.6	31.4
FRIDAY	12,841	9,679	10.2	18.2	14,272	15.0	26.4
SATURDAY	7,036	3,207	3.4	15.3	1,161	1.2	12.6
TOTAL	94,998	94,824	100.0	27.9	95,157	100.0	27.9

APPENDIX V (con't.)

TABLE V - 2

ANALYSIS OF ALL LOCAL CUSTOMERS

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	32,154	21,373		6.3	23,542		6.9
OCT	29,941	29,815		8.8	29,622		8.7
NOV	27,017	29,621		8.7	30,422		8.9
DEC	33,568	31,216		9.2	29,755		8.8
JAN	33,709	30,104		8.8	29,609		8.7
FEB	29,521	34,330		10.2	35,259		10.3
MAR	30,523	32,267		9.5	33,921		9.9
APR	28,371	28,390		8.3	28,203		8.3
MAY	28,933	23,612		6.9	25,404		7.4
JUN	21,035	29,005		8.5	27,016		7.9
JUL	24,422	23,964		7.0	19,212		5.6
AUG	21,730	26,711		7.8	29,418		8.6
TOTAL	340,924	340,408		100.0	341,383		100.0

ANALYSIS OF UIC: N00221

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	4,014	3,361	8.0	15.7	3,491	8.3	14.8
OCT	3,021	3,120	7.4	10.5	3,079	7.4	10.4
NOV	3,367	3,333	8.0	11.3	3,310	7.9	10.9
DEC	3,493	3,563	8.5	11.4	3,534	8.4	11.9
JAN	4,163	3,879	9.3	12.9	3,740	8.9	12.6
FEB	4,144	3,819	9.1	11.1	3,899	9.3	11.1
MAR	4,816	5,185	12.4	16.1	5,360	12.8	15.8
APR	4,086	4,304	10.3	15.2	4,201	10.0	14.9
MAY	3,264	3,178	7.6	13.5	3,311	7.9	13.0
JUN	2,575	2,847	6.8	9.8	2,760	6.6	10.2
JUL	2,511	2,533	6.0	10.6	2,439	5.8	12.7
AUG	2,451	2,783	6.6	10.4	2,781	6.7	9.5
TOTAL	41,905	41,905	100.0	12.3	41,905	100.0	12.3

ANALYSIS OF UIC: N65885

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	2,068	1,819	6.9	8.5	2,051	7.7	8.7
OCT	1,981	2,050	7.7	6.9	2,062	7.8	7.0
NOV	1,958	1,945	7.3	6.6	1,837	6.9	6.0
DEC	1,322	1,501	5.6	4.8	1,578	6.0	5.3
JAN	2,249	1,924	7.3	6.4	1,829	6.9	6.2
FEB	2,217	1,737	6.6	5.1	1,857	7.0	5.3
MAR	2,863	3,251	12.3	10.1	3,168	12.0	9.3
APR	2,580	2,361	8.9	8.3	2,270	8.6	8.0
MAY	2,801	1,939	7.3	8.2	2,148	8.1	8.5
JUN	2,368	3,339	12.6	11.5	3,051	11.5	11.3
JUL	2,003	2,032	7.7	8.5	2,163	8.2	11.3
AUG	2,081	2,593	9.8	9.7	2,477	9.3	8.4
TOTAL	26,491	26,491	100.0	7.8	26,491	100.0	7.8

ANALYSIS OF UIC: N03365

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	3,207	2,291	9.0	15.0	2,297	9.0	9.8
OCT	2,372	2,143	8.4	7.2	2,049	8.1	6.9
NOV	2,973	3,187	12.5	10.8	2,881	11.3	9.5
DEC	3,400	3,304	13.0	10.6	2,666	10.5	9.0
JAN	3,139	2,778	10.9	9.2	2,894	11.4	9.8
FEB	3,501	3,585	14.1	10.4	3,854	15.1	10.9
MAR	2,123	2,744	10.8	8.5	3,190	12.5	9.4
APR	1,160	1,003	3.9	3.5	1,440	5.7	5.1
MAY	829	1,172	4.6	5.0	1,156	4.5	4.6
JUN	611	961	3.8	3.3	980	3.9	3.6
JUL	1,284	1,194	4.7	5.0	1,024	4.0	5.3
AUG	861	1,082	4.3	4.1	1,014	4.0	3.4
TOTAL	25,410	25,444	100.0	7.5	25,445	100.0	7.5

ANALYSIS OF UIC: N00236

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	1,142	966	4.6	4.5	950	4.5	4.0
OCT	1,820	1,688	8.1	5.7	1,625	7.8	5.5
NOV	1,913	1,868	9.0	6.3	1,922	9.2	6.3
DEC	449	590	2.8	1.9	707	3.4	2.4
JAN	2,196	1,717	8.2	5.7	1,675	8.0	5.7
FEB	1,998	2,050	9.8	6.0	1,994	9.6	5.7
MAR	2,259	2,305	11.1	7.1	2,250	10.8	6.6
APR	1,697	1,821	8.7	6.4	1,883	9.0	6.7
MAY	2,729	1,527	7.3	6.5	1,483	7.1	5.8
JUN	1,811	3,076	14.9	10.6	2,412	11.6	8.9
JUL	1,450	1,548	7.4	6.5	1,899	9.1	9.9
AUG	1,392	1,685	8.1	6.3	2,059	9.9	7.0
TOTAL	20,856	20,841	100.0	6.1	20,859	100.0	6.1

ANALYSIS OF UIC: N08809

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	5,311	257	1.3	1.2	237	1.2	1.0
OCT	2,106	6,707	35.1	22.5	5,122	26.8	17.3
NOV	1,235	732	3.8	2.5	2,397	12.5	7.9
DEC	504	1,063	5.6	3.4	969	5.1	3.3
JAN	1,331	582	3.0	1.9	590	3.1	2.0
FEB	1,120	1,647	8.6	4.8	1,452	7.6	4.1
MAR	1,022	843	4.4	2.6	1,075	5.6	3.2
APR	705	821	4.3	2.9	902	4.7	3.2
MAY	2,879	2,280	11.9	9.7	2,218	11.6	8.7
JUN	697	1,771	9.3	6.1	1,693	8.9	6.3
JUL	1,118	1,100	5.8	4.6	597	3.1	3.1
AUG	1,091	1,316	6.9	4.9	1,867	9.8	6.3
TOTAL	19,119	19,119	100.0	5.6	19,119	100.0	5.6

ANALYSIS OF UIC: N00228

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	2,746	1,418	6.6	6.6	1,219	5.7	5.2
OCT	1,691	1,904	8.9	6.4	1,987	9.2	6.7
NOV	2,614	2,503	11.7	8.5	2,173	10.1	7.1
DEC	1,602	1,973	9.2	6.3	1,946	9.1	6.5
JAN	2,169	2,267	10.5	7.5	2,180	10.1	7.4
FEB	1,607	1,730	8.0	5.0	1,883	8.8	5.3
MAR	1,958	2,139	9.9	6.6	1,990	9.3	5.9
APR	2,133	1,687	7.8	7.5	1,807	8.4	6.4
MAY	1,152	1,341	6.3	5.7	1,626	7.6	6.4
JUN	1,468	1,565	7.3	5.4	1,406	6.5	5.2
JUL	1,448	1,574	7.3	6.6	1,515	7.0	7.9
AUG	931	1,398	6.5	5.2	1,771	8.2	6.0
TOTAL	21,519	21,499	100.0	6.3	21,503	100.0	6.3

ANALYSIS OF UIC: N00296

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	1,058	1,078	6.8	5.0	1,066	6.7	4.5
OCT	1,355	1,152	7.2	3.9	1,297	8.2	4.4
NOV	1,335	1,412	8.9	4.8	1,374	8.6	4.5
DEC	1,146	1,163	7.3	3.7	1,090	6.9	3.7
JAN	1,288	1,208	7.6	4.0	1,259	7.9	4.3
FEB	1,318	1,362	8.6	4.0	1,356	8.5	3.8
MAR	1,514	1,492	9.4	4.6	1,453	9.2	4.3
APR	1,555	1,593	10.0	5.6	1,562	9.8	5.5
MAY	1,349	1,331	8.4	5.6	1,358	8.5	5.3
JUN	1,321	1,292	8.1	4.5	1,177	7.4	4.4
JUL	1,394	1,462	9.2	6.1	1,549	9.7	8.1
AUG	1,174	1,355	8.5	5.1	1,362	8.6	4.6
TOTAL	15,807	15,900	100.0	4.7	15,903	100.0	4.7

ANALYSIS OF UIC: N05834

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	780	751	6.2	3.5	647	5.3	2.7
OCT	1,454	1,445	11.8	4.8	1,197	9.8	4.0
NOV	112	98	0.8	0.3	482	3.9	1.6
DEC	439	247	2.0	0.8	252	2.1	0.8
JAN	3,579	157	1.3	0.5	119	1.0	0.4
FEB	248	3,648	29.9	10.6	3,650	29.9	10.4
MAR	967	956	7.8	3.0	905	7.4	2.7
APR	267	304	2.5	1.1	393	3.2	1.4
MAY	3,080	420	3.4	1.8	374	3.0	1.5
JUN	161	2,925	23.9	10.1	2,923	23.9	10.8
JUL	607	664	5.4	2.8	481	3.9	2.5
AUG	522	610	5.0	2.3	802	6.6	2.7
TOTAL	12,225	12,225	100.0	3.6	12,225	100.0	3.6

ANALYSIS OF UIC: N05831

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	372	335	2.9	1.6	314	2.7	1.3
OCT	418	316	2.7	1.1	296	2.5	1.0
NOV	148	259	2.2	0.9	285	2.5	0.9
DEC	9,089	5,911	50.7	18.9	5,865	50.3	19.7
JAN	376	3,258	28.0	10.8	3,244	27.8	11.0
FEB	355	462	4.0	1.3	372	3.2	1.1
MAR	557	628	5.4	1.9	780	6.7	2.3
APR	76	132	1.1	0.5	106	0.9	0.4
MAY	97	124	1.1	0.5	128	1.1	0.5
JUN	80	75	0.6	0.3	89	0.8	0.3
JUL	56	107	0.9	0.4	113	1.0	0.6
AUG	21	43	0.4	0.2	57	0.5	0.2
TOTAL	11,645	11,650	100.0	3.4	11,649	100.0	3.4

ANALYSIS OF UIC: N03343

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	2,063	1,920	19.8	9.0	862	8.8	3.7
OCT	672	716	7.4	2.4	1,684	17.3	5.7
NOV	889	883	9.1	3.0	844	8.7	2.8
DEC	2,674	2,551	26.3	8.2	1,592	16.3	5.4
JAN	769	695	7.2	2.3	1,579	16.2	5.3
FEB	1,234	1,289	13.3	3.8	1,180	12.1	3.3
MAR	216	243	2.5	0.8	602	6.2	1.8
APR	432	497	5.1	1.8	438	4.5	1.6
MAY	215	282	2.9	1.2	342	3.5	1.3
JUN	145	169	1.7	0.6	182	1.9	0.7
JUL	170	209	2.2	0.9	208	2.1	1.1
AUG	187	240	2.5	0.9	237	2.4	0.8
TOTAL	9,666	9,694	100.0	2.8	9,750	100.0	2.9

ANALYSIS OF UIC: N68378

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	308	236	4.8	1.1	272	5.5	1.2
OCT	283	234	4.8	0.8	231	4.7	0.8
NOV	314	383	7.8	1.3	377	7.7	1.2
DEC	290	223	4.6	0.7	208	4.3	0.7
JAN	401	401	8.2	1.3	375	7.7	1.3
FEB	349	332	6.8	1.0	370	7.6	1.0
MAR	550	532	10.9	1.6	503	10.2	1.5
APR	442	482	9.8	1.7	491	10.0	1.7
MAY	503	515	10.5	2.2	514	10.5	2.0
JUN	579	551	11.3	1.9	507	10.4	1.9
JUL	394	411	8.4	1.7	459	9.4	2.4
AUG	481	594	12.1	2.2	587	12.0	2.0
TOTAL	4,894	4,894	100.0	1.4	4,894	100.0	1.4

ANALYSIS OF: CLUSTER 1

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	3,424	1,977	6.7	9.2	2,812	9.6	11.9
OCT	2,148	2,336	7.9	7.8	2,418	8.2	8.2
NOV	3,182	3,149	10.7	10.6	2,701	9.2	8.9
DEC	2,160	2,474	8.4	7.9	2,601	8.8	8.7
JAN	2,806	2,915	9.9	9.7	2,399	8.2	8.1
FEB	2,117	2,222	7.6	6.5	2,125	7.2	6.0
MAR	2,709	2,876	9.8	8.9	2,203	7.5	6.5
APR	2,900	2,481	8.4	8.7	2,668	9.1	9.5
MAY	1,890	2,103	7.2	8.9	1,831	6.2	7.2
JUN	2,265	2,330	7.9	8.0	2,412	8.2	8.9
JUL	2,084	2,214	7.6	9.2	2,785	9.5	14.5
AUG	1,724	2,312	7.9	8.7	2,438	8.3	8.3
TOTAL	29,409	29,389	100.0	8.6	29,393	100.0	8.6

ANALYSIS OF: CLUSTER 2

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	9,841	8,058	8.5	37.8	10,650	11.1	45.2
OCT	7,891	7,481	7.8	25.1	7,420	7.7	25.0
NOV	8,652	8,906	9.3	30.1	6,190	6.5	20.3
DEC	8,975	9.056	9.5	29.0	7,813	8.2	26.3
JAN	9,450	8,279	8.7	27.3	6,089	6.4	20.6
FEB	9,870	9,521	10.0	27.7	6,789	7.0	19.3
MAR	9,114	10,140	10.6	31.4	7,290	7.6	21.5
APR	6,932	6,917	7.2	24.4	8,483	8.9	30.1
MAY	7,773	5,893	6.2	25.0	8,421	8.8	33.1
JUN	6,185	9,018	9.4	31.1	7,599	7.9	28.1
JUL	5,756	5,739	6.0	23.9	9,178	9.6	47.8
AUG	5,201	6,515	6.8	24.4	9,836	10.3	33.4
TOTAL	95,159	95,550	100.0	28.1	95,758	100.0	28.1

ANALYSIS OF: CLUSTER 3

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	5,216	4,333	6.6	20.3	4,569	6.9	19.4
OCT	4,840	4,874	7.4	16.3	4,764	7.2	16.8
NOV	5,016	5,098	7.7	17.2	4,832	7.3	15.9
DEC	5,126	4,726	7.1	15.1	4,984	7.5	16.8
JAN	5,828	5,816	8.8	19.3	5,588	8.4	18.9
FEB	7,024	6,632	10.0	19.3	6,224	9.4	17.7
MAR	6,925	7,267	11.0	22.5	7,897	11.9	23.3
APR	5,905	6,118	9.3	21.5	6,057	9.2	21.5
MAY	5,260	5,107	7.7	21.6	5,369	8.1	21.1
JUN	4,278	4,925	7.4	17.0	4,750	7.2	17.6
JUL	6,783	5,962	9.0	24.9	3,905	5.9	20.3
AUG	3,904	5,314	8.0	19.9	7,262	11.0	24.7
TOTAL	66,105	66,172	100.0	19.4	66,201	100.0	19.4

ANALYSIS OF: CLUSTER 4

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	199	113	4.2	0.5	173	6.4	0.7
OCT	190	201	7.5	0.7	153	5.7	0.5
NOV	215	212	7.9	0.7	197	7.3	0.6
DEC	171	168	6.3	0.5	244	9.0	0.8
JAN	277	157	5.9	0.5	151	5.6	0.5
FEB	218	343	12.8	1.0	292	10.9	0.8
MAR	294	310	11.6	1.0	305	11.3	0.9
APR	289	277	10.4	1.0	252	9.4	0.9
MAY	205	197	7.4	0.8	233	8.7	0.9
JUN	201	200	7.5	6.9	188	7.0	0.7
JUL	256	261	9.8	1.1	282	10.5	1.5
AUG	178	233	8.7	0.9	221	8.2	0.8
TOTAL	2,693	2,672	100.0	0.8	2,691	100.0	0.8

ANALYSIS OF: CLUSTER 5

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	1,320	1,324	6.5	6.2	1,300	6.4	5.5
OCT	1,662	1,400	6.9	4.7	1,566	7.7	5.3
NOV	1,714	1,788	8.8	6.0	1,722	8.5	5.7
DEC	1,544	1,599	7.9	5.4	1,468	7.3	4.9
JAN	1,606	1,511	7.5	5.0	1,653	8.2	5.6
FEB	1,813	1,827	9.0	5.3	1,730	8.6	4.9
MAR	2,011	2,002	9.9	6.2	2,048	10.1	6.0
APR	2,015	2,058	10.2	7.2	2,026	10.0	7.2
MAY	1,637	1,622	8.0	6.9	1,653	8.2	6.5
JUN	1,647	1,670	8.3	5.8	1,462	7.2	5.8
JUL	1,718	1,696	8.4	7.1	1,865	9.2	6.9
AUG	1,438	1,732	8.6	6.5	1,741	8.6	5.9
TOTAL	20,125	20,229	100.0	5.9	20,234	100.0	5.9

ANALYSIS OF: CLUSTER 6

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	162	83	3.9	0.4	142	6.7	0.6
OCT	169	147	6.9	0.5	166	7.8	0.6
NOV	137	168	7.9	0.6	107	5.0	0.4
DEC	105	152	7.2	0.5	147	6.9	0.5
JAN	145	128	6.1	0.4	156	7.4	0.5
FEB	159	166	7.9	0.5	175	8.3	0.5
MAR	229	214	10.1	0.7	195	9.2	0.6
APR	226	248	11.7	0.9	271	12.8	1.0
MAY	226	217	10.3	0.9	173	8.2	0.7
JUN	171	180	8.5	0.6	203	9.6	0.8
JUL	166	166	7.9	0.7	147	6.9	0.8
AUG	226	245	11.6	0.9	237	11.2	0.8
TOTAL	2,121	2,114	100.0	0.6	2,119	100.0	0.6

ANALYSIS OF: CLUSTER 7

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	2,270	1,593	6.5	7.5	1,894	7.7	8.0
OCT	3,943	1,465	6.0	4.9	1,733	7.0	5.9
NOV	1,261	3,631	14.9	12.3	3,813	15.4	12.5
DEC	1,051	1,134	4.6	3.6	1,165	4.7	3.9
JAN	1,768	1,690	6.9	5.6	1,467	5.9	5.0
FEB	1,418	1,236	5.1	3.6	1,461	5.9	4.1
MAR	2,233	2,346	9.6	7.3	2,204	8.9	6.5
APR	4,911	5,000	20.5	17.6	4,370	17.6	15.5
MAY	1,688	1,507	6.2	6.4	2,215	8.9	8.7
JUN	1,098	1,435	5.9	4.9	1,483	6.0	5.5
JUL	1,601	1,601	6.6	6.7	873	3.5	4.5
AUG	1,533	1,762	7.2	6.6	2,094	8.5	7.1
TOTAL	24,775	24,400	100.0	7.2	24,772	100.0	7.3

ANALYSIS OF: CLUSTER 8

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	290	251	6.3	1.1	325	8.1	1.4
OCT	374	358	8.9	1.2	322	8.1	1.1
NOV	389	340	8.5	1.1	303	7.6	1.0
DEC	289	350	8.8	1.1	369	9.2	1.2
JAN	351	326	8.2	1.1	333	8.3	1.1
FEB	444	444	11.1	1.3	405	10.1	1.1
MAR	392	439	11.0	1.4	481	12.0	1.4
APR	245	250	6.3	0.9	315	7.9	1.1
MAY	437	428	10.7	1.8	379	9.5	1.5
JUN	274	279	6.9	1.0	299	7.5	1.1
JUL	283	267	6.7	1.1	211	5.3	1.1
AUG	229	265	6.6	1.0	255	6.4	0.9
TOTAL	3,997	3,997	100.0	1.2	3,997	100.0	1.2

ANALYSIS OF: CLUSTER 9

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	22	19	1.8	0.1	21	2.0	0.1
OCT	74	38	3.6	0.1	36	3.4	0.1
NOV	101	101	9.5	0.3	99	9.3	0.3
DEC	92	120	11.3	0.4	94	8.8	0.3
JAN	115	92	8.7	0.3	110	10.4	0.4
FEB	79	88	8.3	0.3	97	9.1	0.3
MAR	170	139	13.1	0.4	129	12.2	0.4
APR	112	130	12.2	0.5	128	12.1	0.5
MAY	78	88	8.3	0.4	87	8.2	0.3
JUN	101	93	8.8	0.3	92	8.7	0.3
JUL	61	47	4.4	0.2	59	5.5	0.3
AUG	56	106	10.0	0.4	109	10.3	0.4
TOTAL	1,061	1,061	100.0	0.3	1,061	100.0	0.3

ANALYSIS OF: CLUSTER 10

MONTH	PREPARED	RECEIVED NSC	%ACTIVITY TOTAL	%NSC TOTAL	SHIPPED	%ACTIVITY TOTAL	%NSC TOTAL
SEPT	9,410	3,595	3.8	16.8	6,013	6.3	25.5
OCT	8,650	11,515	12.1	38.6	9,928	10.4	33.5
NOV	6,350	6,228	6.6	21.0	8.535	9.0	28.1
DEC	14,055	11,437	12.0	36.6	11,403	12.0	38.3
JAN	11,363	9,190	9.7	30.5	7,862	8.2	26.6
FEB	6,379	11,851	12.5	34.5	11,533	12.1	32.7
MAR	6,446	6,534	6.9	20.2	7,295	7.7	21.5
APR	4,836	4,911	5.2	17.3	4,822	5.1	17.1
MAY	9,739	6,450	6.8	27.3	6,314	6.6	24.9
JUN	4,815	8,875	9.4	30.6	8,445	8.9	31.3
JUL	5,714	6,011	6.3	25.1	3,877	4.1	20.2
AUG	7,241	8,227	8.7	30.8	9,130	9.6	31.0
TOTAL	94,998	94,824	100.0	27.9	95,197	100.0	27.9

EXPLANATION OF COLUMN HEADINGS

DAY/MONTH	Self-explanatory
PREPARED	Quantity of 'BA' requisitions prepared by the originator each day/month
RECEIVED NSC	Quantity of 'BA' requisitions received at NSC Oakland each day/month
PERCENTAGE OF ACTIVITY TOTAL	Total 'BA' requisitions received that day/month as a percentage of total activity 'BA' requisitions received
PERCENTAGE OF NSC TOTAL	Total 'BA' requisitions received that day/month as a percentage of total 'BA' requisitions received that day/month from all customers
SHIPPED	Quantity of 'BA' requisitions shipped that day/month by NSC each day/month
PERCENTAGE OF ACTIVITY TOTAL	Total 'BA' requisitions shipped that day/month as a percentage of total activity 'BA' requisitions shipped
PERCENTAGE OF NSC TOTAL	Total 'BA' requisitions shipped that day/month as a percentage of total 'BA' requisition shipped that day/month to all customers

APPENDIX W

RANGE AND DEPTH RULES FOR DEMAND BASED MATERIAL AT SELECTED NAVAL ACTIVITIES

TABLE W - 1

RANGE RULES FOR DEMAND BASED MATERIAL AT NAVY ACTIVITIES

	ASHORE	AFLOAT
NAVY RETAIL MATERIAL		
Stocking Criteria		
Demands (minimum)	4	2
Time Period (months)	6	6
Replenishment Criteria		
Demands (minimum	3	1
Time Period (months)	6	6
ASO MANAGED MATERIAL		
Stocking Criteria-Consumables		
Demands (minimum)	3	BASED ON AVCAL
Time Period (months)	6	
Replenishment Criteria-Consumables		
Demands (minimum)	1	--
Time Period (months)	6	--
Stocking Criteria-Repairables	BASED ON AVCAL	BASED ON AVCAL
SPCC MANAGED MATERIAL		
Stocking Criteria		
Demands (minimum)	3	2
Time Period (months)	6	6
Replenishment Criteria		
Demands (minimum)	1	1
Time Period (months)	12	6

TABLE W - 2

DEPTH RULES FOR CONUS NON-TIR SHORE ACTIVITIES
(Expressed in Months of Supply)

TYPE MATERIAL	OL	SL	AIL	OSTL	ROP	RO	RL
Retail Items	2	1	2½	1	2	5	RO+36
SPCC Items	3	1	2	1	2	4	RO+36
ASO Items							
Consumables	-	-	-	-	-	4	RO
Repairables	-	-	-	-	-	2	RO

OL - OPERATING LEVEL

SL - SAFETY LEVEL

AIL- AVERAGE INVESTMENTS LEVEL

ROP- REORDER POINT

RO - REQUISITIONING OBJECTIVE

RL - RETENTION LEVEL

TABLE W - 3

DEPTH RULES - EXCEPT PACIFIC ACTIVITIES [1]
SERVMARTS [2], READY SUPPLY STORES, NON-NIF SHOP STORES (SACs 203 & 260)
(Expressed in Months of Supply)

TYPE MATERIAL	OL	SL	AIL	OSTL	ROP	RO	RL
All types, RSS/SS within 25 miles of resupply source	2	0	1	0	[3]	2	2
All types, RSS/SS in CONUS over 25 miles from resupply source	2	0	1	1	1	3	3
All types, RSS/SS overseas over 25 miles from resupply source	2	1	2	1	2	4	4

1/ If levels are not backed up in main supply, levels equal to that authorized for main supply may be maintained.

2/ SERVMARTs are authorized a one month average inventory on-hand (two months if backup in main supply is over 25 miles). Levels may be increased if main supply levels are decreased accordingly.

3/ No OSTL for stores within 25 miles of resupply source; however, activities should establish ROPs based on actual experience.

TABLE W - 4

NON-SUADPS SHIPBOARD STOCK LEVELS
(Expressed in Days of Supply)

Spares, Repair Parts and Equipment Related Consumables

SHIP TYPE	SL	OL	RO		
			FILL ITEMS	NON-FILL ITEMS 2/	AIRWORTHY ITEMS
All, self-sustaining 1/	60	30	120	180	120
Non-self-sustaining 1/	As required to accomplish assigned mission.				

1/ Self-sustaining is defined to be at least 1,000 tons displacement.

2/ The Order and Ship Time (OST) for non-FILL items is set at 90 days or actual experience, whichever is less.

TABLE W - 5

NON-SUADPS SHIPBOARD STOCK LEVELS
(Expressed in Days of Supply)

Non-Equipment Related Consumables

SHIP TYPE	SL	OL	RO		
			FILL ITEMS	NON-FILL ITEMS 2/	AIRWORTHY ITEMS
Cruisers/Large DD Types	30	30	90	150	90
Small DD Types/FF/and Other Smaller self-sustaining ship types 1/	15	30	75	135	75
Submarines	60	30	120	180	120
Amphibious (except LPH)					
Ship Complement	45	30	105	165	105
Embarked Troops	30	30	90	150	90
Service Force	45	30	105	165	105
Non-self-sustaining 1/	As required to accomplish assigned mission.				

1/ Self-sustaining is defined to be at least 1,000 tons displacement.

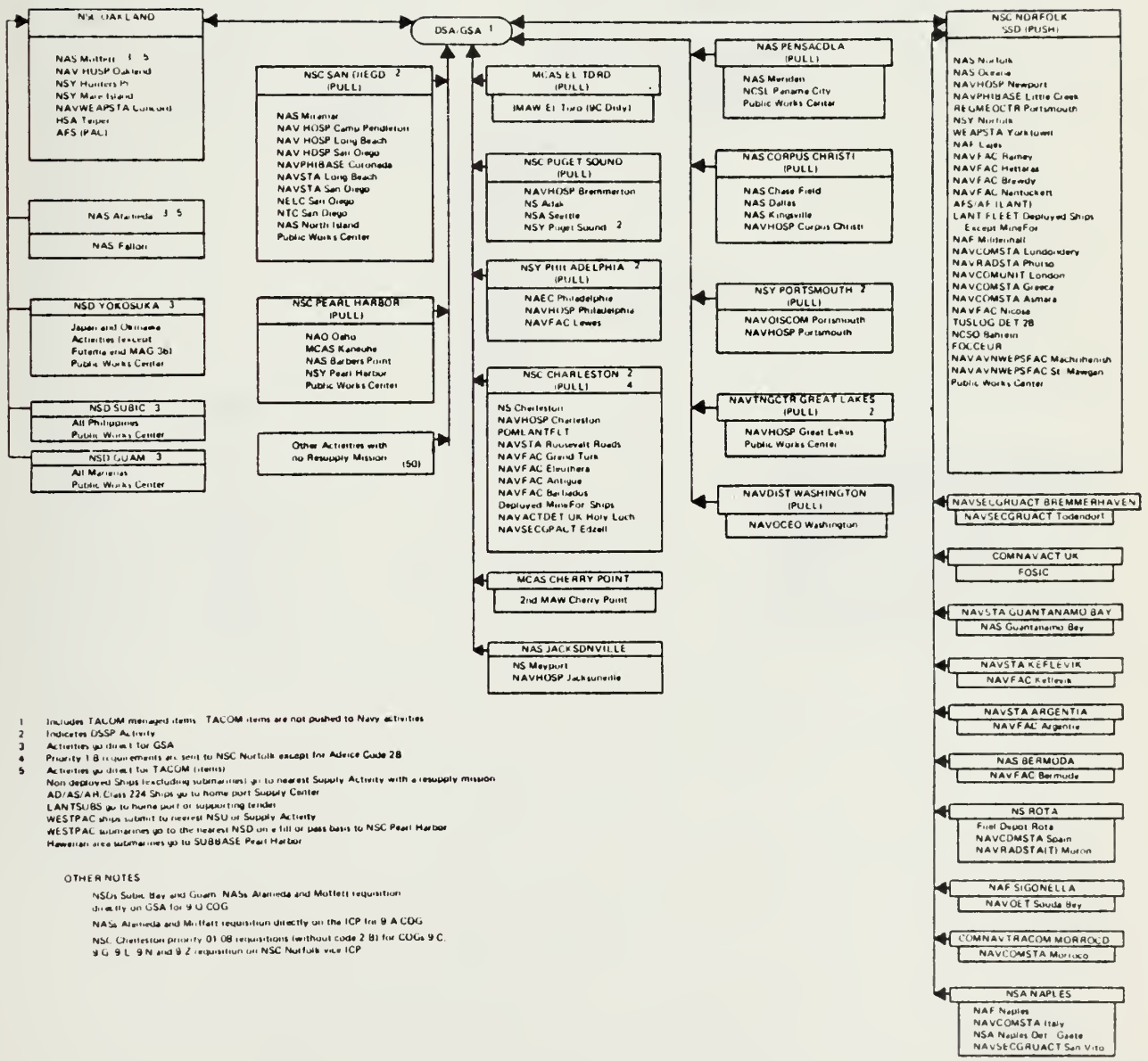
2/ The OST for non-FILL items is set at 90 days or actual experience, whichever is less

APPENDIX X

REQUISITIONING CHANNELS

FIGURE X - 1

DSA/GSA/TACOM MANAGED ITEMS
SUPPLY LEVELS AND REQUISITIONING CHANNELS



1 Includes TACOM managed items TACOM items are not pushed to Navy activities
2 Indicates DSSP Activity
3 Activities go direct for GSA
4 Priority 1 8 requirements are sent to NSC Norfolk except for Advice Code 28
5 Activities go direct for TACOM (items)
Non deployed Ships (excluding submarines) go to nearest Supply Activity with a resupply mission
AD/AS/AR Class 224 Ships go to home port Supply Center
LANTSUBS go to home port or supporting tender
WESTPAC ships submit to nearest NSU or Supply Activity
WESTPAC submarines go to the nearest NSD on a fill or pass basis to NSC Pearl Harbor
Hawaiian area submarines go to SUBBASE Pearl Harbor

OTHER NOTES

NSDs Subic Bay and Guam NASs Alameda and Moffett requisition directly on GSA for 9 U COG

NASs Alameda and Moffett requisition directly on the ICP for 9 A COG

NSC Charleston priority 01 08 requisitions (without code 2 8) for COGs 9 C 9 G 9 L 9 N and 9 Z requisition on NSC Norfolk vice ICP

FIGURE X - 2

SPCC (A/H/G/N COGS)
SUPPLY LEVELS AND REQUISITIONING CHANNELS

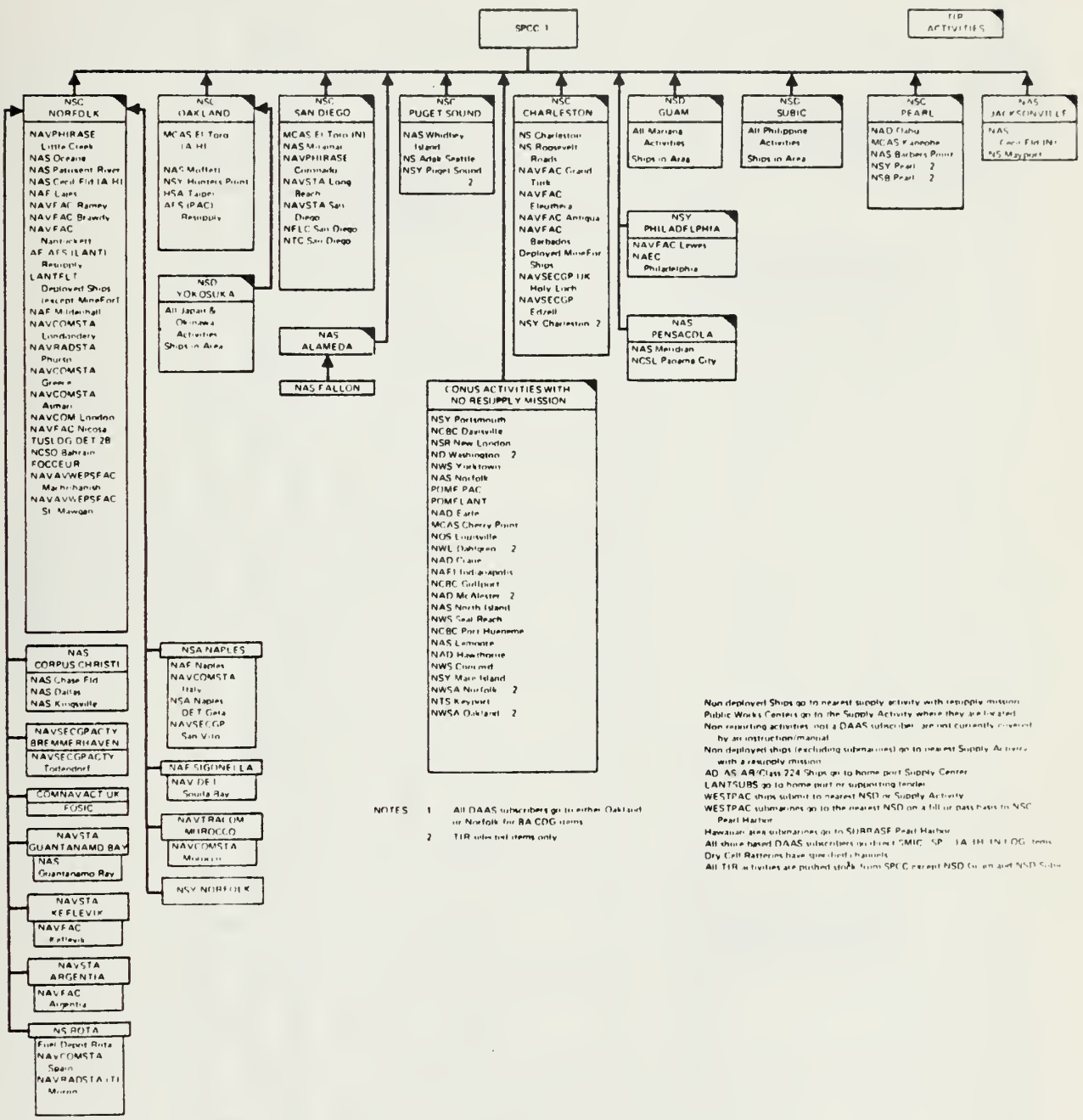
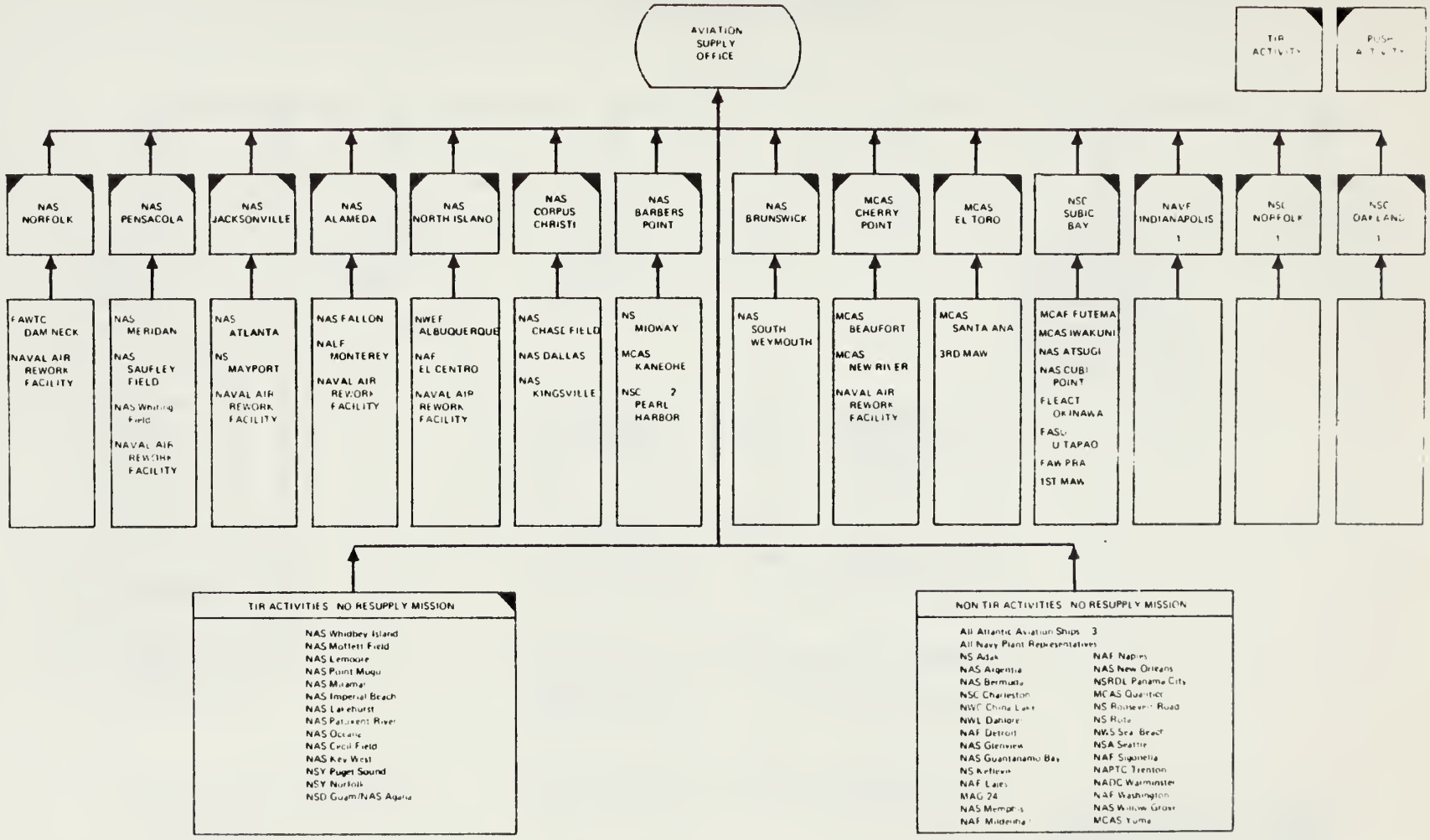


FIGURE X - 3

AVIATION (R COG) SUPPLY LEVELS AND REQUISITION CHANNELS



NOTES 1 ONLY SELECTED COGS PUSHED

2 TO NAS BARBERS POINT FOR 1R/2R PHOTO & METEROLOGICAL ITEMS ONLY

3 AVIATION SHIPS CONSIST OF CV TYPES AND LPH

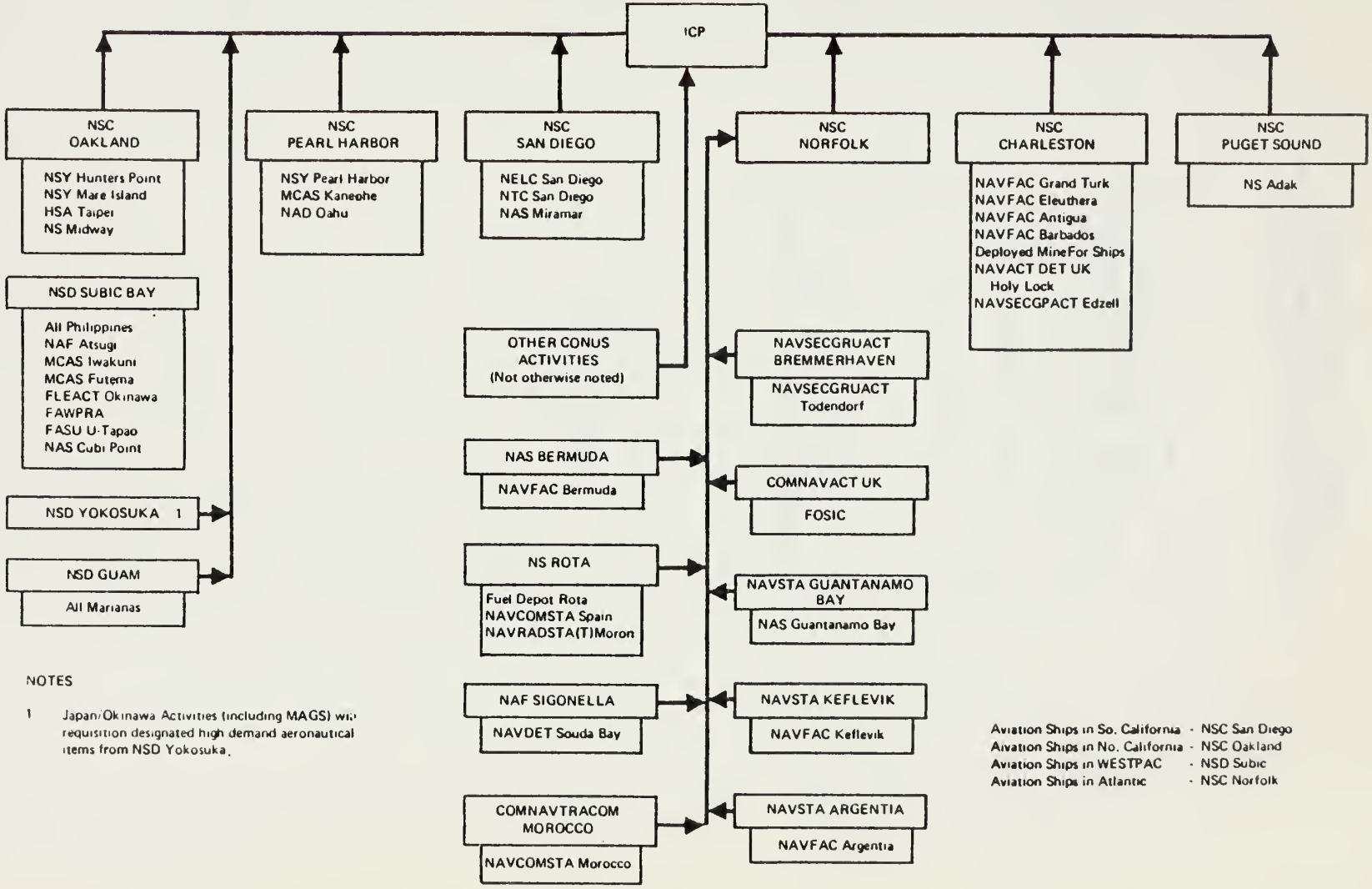
Pacific Ships WESTPAC to Subic or Fleet Pass
No California to Alameda
So California to North Island

CRUDESLANT Ships To NAS Norfolk for 1R COG
To NAF Naples for 2R BR
when deployed to the Mediterranean

FIGURE X - 4

OTHER SERVICE MANAGED ITEMS

(9F/9H/9I/9J/9K/9V/9W/9Y COGS)



NOTES

1 Japan/Okinawa Activities (including MAGS) will requisition designated high demand aeronautical items from NSD Yokosuka.

Aviation Ships in So. California - NSC San Diego
Aviation Ships in No. California - NSC Oakland
Aviation Ships in WESTPAC - NSD Subic
Aviation Ships in Atlantic - NSC Norfolk

FIGURE X - 5

COMMON NON-EQUIPMENT
RELATED MATERIAL REQUIREMENTS

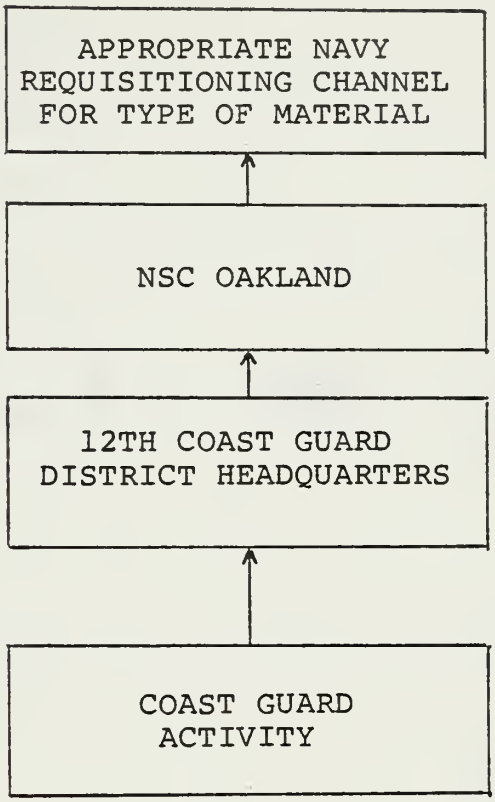
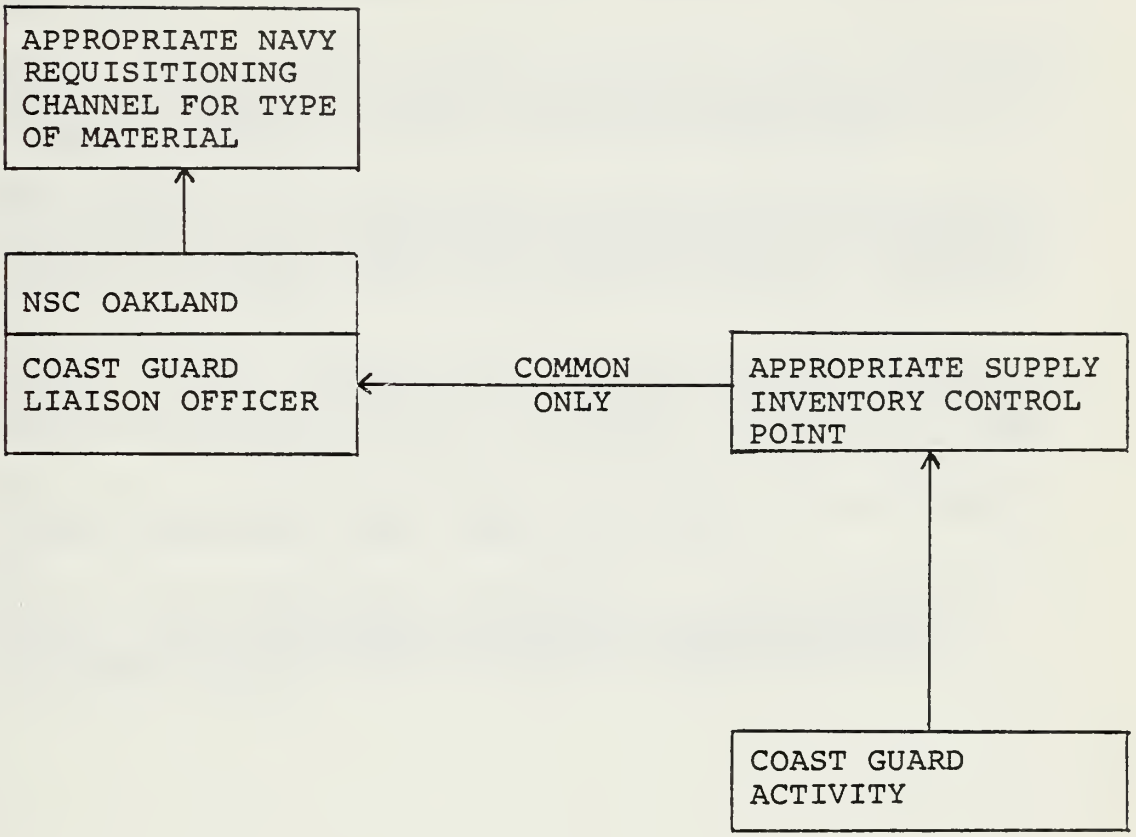


FIGURE X - 6

EQUIPMENT RELATED
MATERIAL REQUIREMENTS



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